



PART
SOLUTIONS

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ELESA



4/2004

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D	VDT.									
F	VDT.									
I	VDT.									
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F	LBR.N									
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F	Poignées équilibrées									
I	Maniglie Equilibrate									
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D	ME.									
F	ME.									
I	ME.									
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I	METP.									
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I	Manovelle									
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I	MT.									
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D	Clamping and control - plastic									
F	Serrage et régulation - plastique									
I	Serraggio e regolazione - plastica									



2.1 

US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio

2.1.1 

US	VB.239
D	VB.239
F	VB.239
I	VB.239

2.1.2 

US	VB.639 FP
D	VB.639 FP
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I	VB.639 FP

2.1.3 

US	VB.639
D	VB.639
F	VB.639
I	VB.639

2.1.4 

US	VB.639 p
D	VB.639 p
F	VB.639 p
I	VB.639 p

2.1.5 

US	VCT.
D	VCT.
F	VCT.
I	VCT.

2.1.6 

US	VCT SOFT
D	VCT SOFT
F	VCT SOFT
I	VCT SOFT

2.1.7 

US	VCT.FP
D	VCT.FP
F	VCT.FP
I	VCT.FP

2.1.8 

US	VCT. AE VO
D	VCT. AE VO
F	VCT. AE VO
I	VCT. AE VO

2.1.9 

US	VCT.p
D	VCT.p
F	VCT.p
I	VCT.p

2.1.10 

US	VCT.p SOFT
D	VCT.p SOFT
F	VCT.p SOFT
I	VCT.p SOFT

2.1.11 

US	VCRT
D	VCRT
F	VCRT
I	VCRT













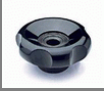

2.1.12 

US	VC.692
D	VC.692
F	VC.692
I	VC.692

2.1.13 

US	VC.692 CLEAN
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I	VC.692 CLEAN

















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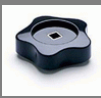

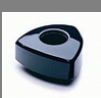













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I	VTR.N									
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D	IZP.									
F	IZP.									
I	IZP.									
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US	IZP+K									
D	IZP+K									
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I	IZP+K									
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D	IZP+GS									
F	IZP+GS									
I	IZP+GS									
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D	IZN.380									
F	IZN.380									
I	IZN.380									
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D	IZN.380+FGS									
F	IZN.380+FGS									
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F	IZN.380+K									
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D	F.N									
F	F.N									
I	F.N									
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US	Adjustable handles levers									
D	Adjustable handles levers									
F	Poignées débrayables									
I	Maniglie a ripresa e a leva									
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D	MF.									
F	MF.									
I	MF.									
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D	MF.p									
F	MF.p									
I	MF.p									
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D	MF.N									
F	MF.N									
I	MF.N									



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D	M.180									
F	M.180									
I	M.180									
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US	MR.									
D	MR.									
F	MR.									
I	MR.									
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D	MR.p									
F	MR.p									
I	MR.p									
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US	MRX.									
D	MRX.									
F	MRX.									
I	MRX.									
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US	MRX.p									
D	MRX.p									
F	MRX.p									
I	MRX.p									
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D	MRX.S-INOX									
F	MRX.S-INOX									
I	MRX.S-INOX									
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D	MRX.S-p-INOX									
F	MRX.S-p-INOX									
I	MRX.S-p-INOX									
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US	Industrial Handles - plastic									
D	Industrial Handles - plastic									
F	Poignées industrielles - plastique									
I	Maniglie industriali - plastica									
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D	U Handles									
F	Poignées Tiroir									
I	Maniglie a U									
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D	M.243									
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D	M.643									
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D	M.643 HT									
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D	M.643 FM									
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D	M.843									



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3.1.9		<input type="checkbox"/> D M.443 AE-VO
3.1.10		<input type="checkbox"/> D M.443 N-CH
3.1.11		<input type="checkbox"/> D M.543
3.1.12		<input type="checkbox"/> D M.1043
3.1.13		<input type="checkbox"/> D M.1066 BM
3.1.14		<input type="checkbox"/> D M.1066 BM-CLEAN
3.1.15		<input type="checkbox"/> D M.1066 FM
3.1.16		<input type="checkbox"/> D GRM.1043/30
3.1.17		<input type="checkbox"/> D M.990
3.2		<input type="checkbox"/> US T Handles <input type="checkbox"/> D T Handles <input type="checkbox"/> F Poignées en T <input type="checkbox"/> I Maniglie a T
3.2.1		<input type="checkbox"/> D L.652



3.2.2  D L.652 p

3.2.3  D L.152

3.3  US Fixed Handles
 D Fixed Handles
 F Poignées Fixes
 I Impugnatura Fisse

3.3.1  D P.111

3.3.2  D PL

3.3.3  D PS

3.3.4  D PL.B

3.3.5  D S.N

3.3.6  D I.222 N

3.3.7  D I.222

3.3.8  D I.622

3.3.9  D I.622 N

3.3.10  D I.622 N-CLEAN

3.3.11  D P.390 N





3.3.12   I.307



3.3.13   P.131

3.3.14   P.131 p

3.3.15   I.137

3.3.16   I.218

3.3.17   I.142

3.3.18   I.195

3.3.19   I.147

3.3.20   I.149

3.3.21   I.150

3.3.22   I.167 p

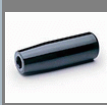
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3.3.24   I.126 p

3.3.25   I.580 N



3.3.26



D I.280

3.3.27



D I.280 p

3.3.28



D I.168-SOFT

3.4



US Revolving Handles
D Revolving Handles
F Poignées libres
I Impugnatura Girevoli

3.4.1



D P.111+X

3.4.2



D I.199

3.4.3



D I.701+X

3.4.4



D I.301+X

3.4.5



D I.601+X

3.4.6



D I.601+X-INOX

3.4.7



D I.281

3.4.8



D I.281+X

3.4.9



D I.281+X+Gh


3.4.10



D I.481+X



3.4.11  D IAS+x


3.4.12  D I.229+x

3.4.13  D IEL+x

3.4.14  D I.138

3.4.15  D I.135

3.4.16  D SI.134

3.5  US Fold-away Handles
 D Fold-away Handles
 F Poignées Rabattables
 I Impugnatura Ribaltabili

3.5.1  D IRS.802

3.5.2  D IRS.802-INOX

3.5.3  D IR.302

3.5.4  D IR.302-INOX

3.5.5  D IR.407

3.5.6  D IR.407-INOX

3.5.7  D IR.612



3.5.8



D IR.612-INOX

3.6



US Handles with symbols
D Handles with symbols
F Poignées avec Idéogrammes
I Impugnatura con Ideogrammi

3.6.1



D SH.N

3.6.2



D IH.N

3.6.3



D IEL.N

3.6.4



D IEL.N-H

3.6.5



D MA.

3.7



US Arms
D Arms
F Bras
I Bracci

3.7.1



D BL.366

3.7.2



D BL.368

4



US Accessories for hydraulic system
D Accessories for hydraulic system
F Eléments oléodynamiques
I Accessori Oleodinamici

4.1



US Plugs
D Plugs
F Bouchons de fermeture
I Tappi di Chiusura

4.1.1



D MH.

4.1.2



D TN.



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4.1.5		<input type="checkbox"/> D TSD.
4.1.6		<input type="checkbox"/> D TCE.
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4.1.8		<input type="checkbox"/> D TPC. TPCF.
4.1.9		<input type="checkbox"/> D TPC+a TPCF+a
4.1.10		<input type="checkbox"/> D T.240
4.1.11		<input type="checkbox"/> D T.440
4.1.12		<input type="checkbox"/> D T.440+a
4.1.13		<input type="checkbox"/> D T.270
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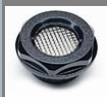
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4.2.4		<input type="checkbox"/> D SFN.PF+F
4.2.5		<input type="checkbox"/> D SFV.
4.2.6		<input type="checkbox"/> D SFW.
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4.3.2		<input type="checkbox"/> D FRB+C
4.3.3		<input type="checkbox"/> D PLRF+C
4.3.4		<input type="checkbox"/> D PLRB+C
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4.4.2		<input type="checkbox"/> D GHIERA HGF.



4.4.3 D HGFT.



4.4.4 D HGFT.PR



4.4.5 D HGFT.HT-PR



4.4.6 D H.



4.4.7 D H/T



4.4.8 D HFTX.



4.4.9 D HE.



4.5 US Column Level Indicators
 D Column Level Indicators
 F Ind. de Niveau à Colonne
 I Ind. di Livello a Colonna



4.5.1 D HCX.



4.5.2 D HCX/AR



4.5.3 D HCX.INOX



4.5.4 D HCX/E



4.5.5 D HCX/P



4.5.6 D KIT-F.M.HCX





4.5.7 D HCZ.



4.6 US Oil Circulation Sights
 D Oil Circulation Sights
 F Voyants à Calotte
 I Spie a Cupola



4.6.1 D HCFE.



4.6.2 D HCFE/C



5 US Ergostyle
 D Ergostyle
 F Ergostyle
 I Ergostyle



5.1 US Operating Elements
 D Operating Elements
 F Eléments de manoeuvre
 I Elementi di Manovra



5.1.1 D ETW.



5.1.2 D ETW+I



5.1.3 D ETW+IR



5.1.4 D EWW+IEL



5.1.5 D ESW+I



5.1.6 D ESW+IR



5.1.7 D EKH.



5.1.8 D ELC.





5.1.9



D EGK.

5.2



US Clamping Elements
 D Clamping Elements
 F Éléments de serrage
 I Elementi di Serraggio

5.2.1



D ELK.FP

5.2.2



D ELK.

5.2.3



D ELK.p

5.2.4



D ESN.

5.2.5



D EWN.FP

5.2.6



D EWN.

5.2.7



D EWN.p

5.2.8



D EWN.SST-FP

5.2.9



D EWN.SST

5.2.10



D EWN.SST-p

5.2.11



D ERX.

5.2.12



D ERX.P



5.2.13  D ERX.SST


5.2.14  D ERX.SST-p

5.2.15  D ERZ.

5.2.16  D ERZ.p

5.2.17  D ERZ.SST

5.2.18  D ERZ.SST-p

5.3  US Industrial Handles
 D Industrial Handles
 F Poignées Industrielles
 I Maniglieria


5.3.1  D EBK-SOFT

5.3.2  D EBK.p-SOFT

5.3.3  D EGH

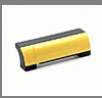













5.3.4  D EKK.

5.3.5  D EKK.p

5.3.6  D EBP.

5.3.7  D EBP.B



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5.3.10		<input type="checkbox"/> D ETH.
5.3.11		<input type="checkbox"/> D ECH+x
5.3.12		<input type="checkbox"/> D EFH.
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6.1		<input type="checkbox"/> US Gravity Indicators <input type="checkbox"/> D Gravity Indicators <input type="checkbox"/> F Indicateurs gravitationnels <input type="checkbox"/> I Indicatori Gravitazionali
6.1.1		<input type="checkbox"/> D GA01-GA02-GA05
6.1.2		<input type="checkbox"/> D GA11-GA12
6.1.3		<input type="checkbox"/> D MBT.50-GA11/MBT.70-GA12
6.1.4		<input type="checkbox"/> D GW12
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6.2.1		<input type="checkbox"/> D DD52
6.2.2		<input type="checkbox"/> D RB51-RB52-RBT52



6.2.3



D BS51

6.2.4



D DD51

6.3



US Positive drive Indicators
 D Positive drive Indicators
 F Indicateurs à réaction fixe
 I Indicatori a Reazione Fissa

6.3.1



D PA01-PA02-PA05

6.3.2



D PA11-PA12

6.3.3



D PW02

6.4



US Lobe and grip knobs
 D Lobe and grip knobs
 F Petits volants et boutons
 I Volantini e Manopole

6.4.1



D IZN.

6.4.2



D MBT

6.4.3



D VHT. VHT.INOX

6.4.4



D VDC. VDC+I

6.4.5



D EWW+ IEL

6.4.6

















D VD+I

6.4.7



D VRTP.VRTP+I



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6.4.13		<input type="checkbox"/> D VAK.
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7.1.2		<input type="checkbox"/> D LS.A-25-SST & LS.A-25-AS-SST
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7.1.6		<input type="checkbox"/> D LS.A-40-SST & LS.A-40-AS-SST



7.1.7



D LS.A-50 & LS.A-50-AS

7.1.8



D LS.A-50-SST & LS.A-50-AS-SST

7.1.9



D LV.A-60 & LV.A-60-AS

7.1.10



D LV.A-60-SST & LV.A-60-AS-SST

7.1.11



D LV.A-70 & LV.A-70-AS

7.1.12



D LV.A-70-SST & LV.A-70-AS-SST

7.1.13



D LV.A-80 & LV.A-80-AS

7.1.14



D LV.A-80-SST & LV.A-80-AS-SST

7.1.15



D LV.F-80 & LV.F-80-AS

7.1.16



D LV.F-80-SST & LV.F-80-AS-SST

7.1.17



D LV.A-100 & LV.A-100-AS

7.1.18



D LV.A-100-SST & LV.A-100-AS-SST

7.1.19



D LV.F-100 & LV.F-100-AS

7.1.20



D LV.F-100-SST & LV.F-100-AS-SST



7.1.21  D LV.A-125 & LV.A-125-AS

7.1.22  D LV.A-125-SST & LV.A-125-AS-SST

7.1.23  D LV.F-125 & LV.F-125-AS

7.1.24  D LV.F-125-SST & LV.F-125-AS-SST

7.1.25  D LV.A-125-ACV & LV.A-125-ACV-AS

7.1.26  D LV.F-125-ACV & LV.F-125-ACV-AS

7.1.27  D LV.A-125-APS & LV.A-125-APS-AS

7.1.28  D LV.F-125-APS & LV.F-125-APS-AS

7.1.29  D LS.A - LV.A - LV.F

7.1.30  D SM.

7.1.31  D NT.

7.1.32  D ND.Q

7.1.33  D LM.

7.1.34  D LM.SST



7.1.35 D LM.AC



7.1.36 D LM.SST-AC



7.1.37 D LM.TR



7.1.38 D LM.SST-TR



7.2 US Hinges
 D Hinges
 F Charnières
 I Cerniere



7.2.1 D CFA.



7.2.2 D CFB.



7.2.3 D CFC.



7.2.4 D CFD.



7.2.5 D CFE.



7.2.6 D CFF.



7.2.7 D CFH.



7.2.8 D CFG.



7.2.9 D CFI.





7.2.10 D CFJ.



7.3 US Latches
 D Latches
 F Eléments de fermeture
 I Chiusure



7.3.1 D CM.



7.3.2 D CM/L



7.3.3 D VCK.



7.3.4 D VCK. INOX



7.3.5 D BOCK.



7.3.6 D BOCK. INOX



7.3.7 D CQ.



7.3.8 D CS.



7.3.9 D VC.308



7.3.10 D VC.309




7.3.11 D CS/M




7.3.12 D CX.





- 8 

US	Operating elements - alu,steel,stainless steel
D	Operating elements - alu,steel,stainless steel
F	Eléments de Manoeuvre - alu, acier,acier inox
I	Elementi di Manovra - alu,acciaio,acciaio inox

- 8.1 

US	Crank handles and levers
D	Crank handles and levers
F	Manivelles et leviers
I	Manovelle e leve

- 8.1.1 

D	DIN 468
---	---------

- 8.1.2 

D	DIN 469
---	---------

- 8.1.3 

D	GN 369
---	--------

- 8.1.4 

D	GN 471
---	--------

- 8.1.5 

D	GN 472.3
---	----------

- 8.1.6 

D	GN 112.1
---	----------

- 8.1.7 

D	GN 750
---	--------

- 8.1.8 

D	GN 150
---	--------

- 8.2 

US	Handwheels
D	Handwheels
F	Volants
I	Volantini

- 8.2.1 

D	GN 321
---	--------















- 8.2.2 

D	GN 321 D
---	----------

- 8.2.3 

D	GN 322
---	--------



8.2.4		D GN 322 D
8.2.5		D GN 322.3
8.2.6		D GN 000.5
8.2.7		D GN 227.2
8.2.8		D GN 227.2 D
8.2.9		D GN 227.1
8.2.10		D DIN 950
8.2.11		D DIN 950 D
9		US Clamping and control - alu, steel, stainless steel D Clamping and control - alu, steel, stainless steel F Serrage et régulation - alu, acier, acier inox I Serraggio e Regolazione - alu, acciaio, acciaio inox
9.1		US Lobe knobs D Lobe knobs F Petits volants à lobes I Volantini a lobi
9.1.1		D DIN 6336
9.1.2		D DIN 6335
9.1.3		D GN 5336
9.1.4		D GN 5334 INOX



9.1.5



D GN 5335 INOX

9.1.6



D GN 6336.3

9.2



US Handknobs
 D Handknobs
 F Boutons
 I Manopole

9.2.1



D GN 6303.1

9.2.2



D DIN 466

9.2.3



D DIN 466 INOX

9.2.4



D DIN 464

9.2.5



D DIN 464 INOX

9.2.6



D DIN 467

9.2.7



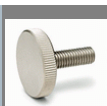
D DIN 467 INOX

9.2.8



D DIN 653

9.2.9



D DIN 653 INOX

9.2.10



D DIN 6303

9.2.11



D DIN 6303 INOX



9.2.12



D GN 431 INOX

9.2.13



D GN 432 INOX

9.3



US Control elements
 D Control elements
 F Eléments de régulation
 I Elementi di regolazione

9.3.1



D GN 726

9.3.2



D GN 726.1

9.3.3



D GN 726.2

9.3.4



D GN 729

9.3.5



D GN 164

9.3.6



D GN 736

9.3.7



D GN 736.1

9.3.8



D GN 200

9.3.9



D GN 200 INOX

9.3.10



D GN 700


9.3.11



D GN 215



9.3.12  **D** GN 558

9.4  **US** Adjustable and clamping levers
D Abjustable and clamping levers
F Poignées débrayables et à levier
I Maniglie a ripresa e a leva

9.4.1  **D** GN 300

9.4.2  **D** GN 300.1 INOX

9.4.3  **D** GN 300

9.4.4  **D** GN 300.1 INOX

9.4.5  **D** GN 212.4

9.4.6  **D** GN 212.4

9.4.7  **D** GN 125

9.4.8  **D** GN 125

9.4.9  **D** GN 6337.3

9.4.10  **D** GN 6337.3

9.4.11  **D** DIN 6337

9.4.12  **D** GN 216



9.4.13  D GN 206

9.4.14  D DIN 99


9.4.15  D DIN 99 INOX

9.4.16  D GN 99.5

9.4.17  D GN 99.6 INOX

9.4.18  D GN 99.7

9.4.19  D GN 99.8 INOX

10  US Industrial Handles - alu,steel,stainless steel
D Industrial Handles - alu,steel,stainless steel
F Poignées industrielles - alu, acier,acier inox
I Maniglia industriale - alu,acciaio,acciaio inox

10.1  US Handles
D Handles
F Poignées
I Maniglia

10.1.1  D GN 565

10.1.2  D GN 565.1

10.1.3  D GN 565.2

10.1.4  D GN 565.5

10.1.5  D GN 427



10.1.6  GN 565.3

10.1.7  GN 728

10.1.8  GN 668

10.1.9  GN 559

10.1.10  GN 425

10.1.11  GN 425

10.1.12  GN 425.1

10.1.13  GN 425.3

10.1.14  GN 424

10.1.15  GN 730

10.1.16  GN 426


10.1.17  GN 426.5

10.1.18  GN 426.1

10.1.19  GN 669




10.1.20  **D** GN 333


10.2  **US** Side and revolving handles
D Side and revolving handles
F Poignées fixes et libres
I Impugnatura

10.2.1  **D** GN 598

10.2.2  **D** DIN 39

10.2.3  **D** DIN 98

11  **US** Indexing and positioning elements
D Indexing and positioning elements
F Eléments de fixation et positionnement
I Elementi di fissaggio e posizionamento

11.1  **US** Indexing plungers
D Indexing plungers
F Doigts d'indexage à ressort
I Pistoncini a molla

11.1.1  **D** GN 607

11.1.2  **D** GN 607.1

11.1.3  **D** GN 608

11.1.4  **D** GN 608.1

11.1.5  **D** GN 612

11.1.6  **D** GN 612 INOX

11.1.7  **D** GN 613



11.1.8  D GN 613 INOX

11.1.9  D GN 617


11.1.10  D GN 617.1

11.1.11  D GN 617.1 INOX

11.1.12  D GN 617 INOX

11.1.13  D GN 717

11.1.14  D GN 717.C

11.2  US Spring plungers
 D Spring plungers
 F Poussoirs à ressort
 I Pressori a molla

11.2.1  D GN 113

11.2.2  D GN 249

11.2.3  D GN 250

11.2.4  D GN 513

11.2.5  D GN 611

11.2.6  D GN 614



11.2.7  GN 614.1



11.2.8  GN 614.2



11.2.9  GN 614 INOX



11.2.10  GN 615



11.2.11  GN 615.1



11.2.12  GN 615.1 INOX



11.2.13  GN 615.2



11.2.14  GN 615.3



11.2.15  GN 615.3 INOX



11.2.16  GN 615.6



11.2.17  GN 615.6 INOX



11.2.18  GN 616



11.2.19  GN 616 INOX





11.2.20  GN 715





11.2.21  D GN 715.2

11.3  US Grub-screws and thrust pads
 D Grub-screws and thrust pads
 F Vis et patins
 I Viti e spintori

11.3.1  D DIN 6332

11.3.2  D DIN 6311

11.3.3  D GN 6311.1

11.3.4  D GN 632

11.3.5  D GN 631

11.3.6  D GN 346

11.3.7  D GN 913.3

11.3.8  D GN 913.5 INOX

11.3.9  D GN 605


11.3.10  D GN 605 INOX

11.3.11  D DIN 444

11.3.12  D DIN 444 INOX



11.3.13  D DIN 444.2

11.4  US Rings and washers
 D Rings and washers
 F Anneaux et rondelles
 I Anelli e rondelle

11.4.1  D DIN 6319

11.4.2  D DIN 6319 INOX

11.4.3  D DIN 705

11.4.4  D DIN 705 INOX

11.4.5  D GN 918

11.4.6  D GN 919

11.4.7  D DIN 508

11.4.8  D GN 184

11.4.9  D GN 183

11.5  US Threaded studs
 D Threaded studs
 F Tiges filetées
 I Prigionieri filettati


11.5.1  D GN 551.1

11.6  US Hinges
 D Hinges
 F Charnières
 I Cerniere



11.6.1  **D** GN 237



11.7  **US** Oil-lever indicators
D Oil-lever indicators
F Indicateurs de niveau d'huile
I Indicatori di livello olio



11.7.1  **D** GN 743




11.7.2  **D** GN 743.1



11.7.3  **D** GN 744



11.8  **US** Plugs
D Plugs
F Bouchons de fermeture
I Tappi di chiusura



11.8.1  **D** GN 749



11.8.2  **D** GN 741



11.8.3  **D** GN 742





- US** Operating Elements - plastic
- D** Operating Elements - plastic
- F** Eléments de manoeuvre - plastique
- I** Elementi di Manovra - plastica



- US** Handwheels
- D** Handwheels
- F** Volants
- I** Volantini



- US** VRTP.
- D** VRTP.
- F** VRTP.
- I** VRTP.

VRTP.



- US** Two-spoke handwheels
- D** Two-spoke handwheels
- F** Volants rayonnés d'une bande diamétrale
- I** Volantini a banda diametrale



- US** VRTP+I VRTP+IEL
- D** VRTP+I VRTP+IEL
- F** VRTP+I VRTP+IEL
- I** VRTP+I VRTP+IEL

VRTP+I



- US** Two-spoke handwheels with side handle
- D** Two-spoke handwheels with side handle
- F** Volants rayonnés d'une bande diamétrale avec poignée
- I** Volantini a banda diametrale con impugnatura



- US** Operating Elements - plastic
- D** Operating Elements - plastic
- F** Eléments de manoeuvre - plastique
- I** Elementi di Manovra - plastica



- US** Handwheels
- D** Handwheels
- F** Volants
- I** Volantini



PART
SOLUTIONS

1.1.3



- US** VRTP+IR
- D** VRTP+IR
- F** VRTP+IR
- I** VRTP+IR

VRTP+IR



- US** Two-spoke handwheels with fold-away handle
- D** Two-spoke handwheels with fold-away handle
- F** Volants rayonnés d'une bande diamétrale avec poignée rabattable
- I** Volantini a banda diametrale con impugnatura ribaltabile

1.1.4



- US** VR.FP
- D** VR.FP
- F** VR.FP
- I** VR.FP

VR.FP



- US** Three-spoke handwheels
- D** Three-spoke handwheels
- F** Volants a rayons
- I** Volantini a razze

1.1.5



- US** VR.FP+I
- D** VR.FP+I
- F** VR.FP+I
- I** VR.FP+I

VR.FP+I



- US** Three-spoke handwheels with side handle
- D** Three-spoke handwheels with side handle
- F** Volants à rayons avec poignée
- I** Volantini a razze con impugnatura



- US** Operating Elements - plastic
- D** Operating Elements - plastic
- F** Eléments de manoeuvre - plastique
- I** Elementi di Manovra - plastica



- US** Handwheels
- D** Handwheels
- F** Volants
- I** Volantini



PART
SOLUTIONS

1.1.6



- US** VR.FP+IR
- D** VR.FP+IR
- F** VR.FP+IR
- I** VR.FP+IR

VR.FP+IR



- US** Three-spoke handwheels with fold-away handle
- D** Three-spoke handwheels with fold-away handle
- F** Volants à rayons avec poignée rabattable
- I** Volantini a razze con impugnatura ribaltabile

1.1.7



- US** VRU.
- D** VRU.
- F** VRU.
- I** VRU.

VRU.



- US** Three-spoke handwheels
- D** Three-spoke handwheels
- F** Volants a rayons
- I** Volantini a razze

1.1.8




- US** VRU.+I
- D** VRU.+I
- F** VRU.+I
- I** VRU.+I

VRU.+I




- US** Three-spoke handwheels with side handle
- D** Three-spoke handwheels with side handle
- F** Volants à rayons avec poignée
- I** Volantini a razze con impugnatura




1 

US	Operating Elements - plastic
D	Operating Elements - plastic
F	Éléments de manoeuvre - plastique
I	Elementi di Manovra - plastica


1.1 

US	Handwheels
D	Handwheels
F	Volants
I	Volantini


1.1.9 

US	VDS.
D	VDS.
F	VDS.
I	VDS.

VDS.




US	Solid handwheels
D	Solid handwheels
F	Volants pleins
I	Volantini a disco


1.1.10 

US	VDS+I VDS+IEL
D	VDS+I VDS+IEL
F	VDS+I VDS+IEL
I	VDS+I VDS+IEL

VDS+I VDS+IEL




US	Solid handwheels with side handle
D	Solid handwheels with side handle
F	Volants pleins avec poignée
I	Volantini a disco con impugnatura

1.1.11 

US	VDS+IR
D	VDS+IR
F	VDS+IR
I	VDS+IR

VDS+IR



US	Solid handwheels with fold-away handle
D	Solid handwheels with fold-away handle
F	Volants pleins avec poignée rabattable
I	Volantini a disco con impugnatura ribaltabile



- US** Operating Elements - plastic
- D** Operating Elements - plastic
- F** Eléments de manoeuvre - plastique
- I** Elementi di Manovra - plastica



- US** Handwheels
- D** Handwheels
- F** Volants
- I** Volantini



PART
SOLUTIONS

1.1.12



- US** VDS+IRS
- D** VDS+IRS
- F** VDS+IRS
- I** VDS+IRS

VDS+IRS



- US** Solid handwheels with safety fold-away handle
- D** Solid handwheels with safety fold-away handle
- F** Volants pleins avec poignée rabattable de sécurité
- I** Volantini a disco con impugnatura ribaltabile

1.1.13



- US** VDT.
- D** VDT.
- F** VDT.
- I** VDT.

VDT.



- US** Solid handwheels
- D** Solid handwheels
- F** Volants pleins
- I** Volantini a disco

1.1.14



- US** VDT+I
- D** VDT+I
- F** VDT+I
- I** VDT+I

VDT+I



- US** Solid handwheels with side handle
- D** Solid handwheels with side handle
- F** Volants pleins avec poignée
- I** Volantini a disco con impugnatura



- US** Operating Elements - plastic
- D** Operating Elements - plastic
- F** Eléments de manoeuvre - plastique
- I** Elementi di Manovra - plastica



PART
SOLUTIONS



- US** Handwheels
- D** Handwheels
- F** Volants
- I** Volantini

1.1.15



- US** VDT+IR
- D** VDT+IR
- F** VDT+IR
- I** VDT+IR

VDT+IR



- US** Solid handwheels with fold-away handle
- D** Solid handwheels with fold-away handle
- F** Volants pleins avec poignée rabattable
- I** Volantini a disco con impugnatura ribaltabile

1.1.16



- US** VD.FP
- D** VD.FP
- F** VD.FP
- I** VD.FP

VD.FP



- US** Solid handwheels
- D** Solid handwheels
- F** Volants pleins
- I** Volantini a disco

1.1.17



- US** VD.FP+I
- D** VD.FP+I
- F** VD.FP+I
- I** VD.FP+I

VD.FP+I



- US** Solid handwheels with side handle
- D** Solid handwheels with side handle
- F** Volants pleins avec poignée
- I** Volantini a disco con impugnatura

1



US	Operating Elements - plastic
D	Operating Elements - plastic
F	Éléments de manoeuvre - plastique
I	Elementi di Manovra - plastica

1.1



US	Handwheels
D	Handwheels
F	Volants
I	Volantini



PART

SOLUTIONS

1.1.18



US	VD.FP+CM
D	VD.FP+CM
F	VD.FP+CM
I	VD.FP+CM

VD.FP+CM



US	Solid handwheels
D	Solid handwheels
F	Volants pleins
I	Volantini a disco

1.1.19



US	VD.FP+I+CM
D	VD.FP+I+CM
F	VD.FP+I+CM
I	VD.FP+I+CM

VD.FP+I+CM



US	Solid handwheels
D	Solid handwheels
F	Volants pleins avec poignée
I	Volantini a disco con impugnatura

1.1.20



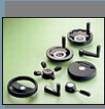
US	VDO.FP
D	VDO.FP
F	VDO.FP
I	VDO.FP

VDO.FP



US	Solid handwheels
D	Solid handwheels
F	Volants pleins
I	Volantini a disco

1



US	Operating Elements - plastic
D	Operating Elements - plastic
F	Éléments de manoeuvre - plastique
I	Elementi di Manovra - plastica

1.1



US	Handwheels
D	Handwheels
F	Volants
I	Volantini



PART
SOLUTIONS

1.1.21



US	VDO.FP+I
D	VDO.FP+I
F	VDO.FP+I
I	VDO.FP+I

VDO.FP+I



US	Solid handwheels
D	Solid handwheels
F	Volants pleins avec poignée
I	Volantini a disco con impugnatura

1.1.22



US	VDO.FP+IR
D	VDO.FP+IR
F	VDO.FP+IR
I	VDO.FP+IR

VDO.FP+IR



US	Solid handwheels with fold-away handle
D	Solid handwheels with fold-away handle
F	Volants pleins avec poignée rabattable
I	Volantini a disco con impugnatura ribaltabile

1.1.23



US	VDO.FP+IRS
D	VDO.FP+IRS
F	VDO.FP+IRS
I	VDO.FP+IRS

VDO.FP+IRS



US	Solid handwheels with fold-away handle
D	Solid handwheels with fold-away handle
F	Volants pleins avec poignée rabattable
I	Volantini a disco con impugnatura ribaltabile di sicurezza



- US** Operating Elements - plastic
- D** Operating Elements - plastic
- F** Eléments de manoeuvre - plastique
- I** Elementi di Manovra - plastica



- US** Handwheels
- D** Handwheels
- F** Volants
- I** Volantini

1.1.24



- US** VD.FP+I+ST
- D** VD.FP+I+ST
- F** VD.FP+I+ST
- I** VD.FP+I+ST

VD.FP+I+ST



- US** Safety handwheels with side handle
- D** Safety handwheels with side handle
- F** Volants de sécurité avec poignée
- I** Volantini di sicurezza con impugnatura

1.1.25



- US** VDG+IR
- D** VDG+IR
- F** VDG+IR
- I** VDG+IR

VDG+IR



- US** Solid handwheels with calibrated band
- D** Solid handwheels with calibrated band
- F** Volants pleins avec bande graduée
- I** Volantini a disco con banda graduata

1.1.26



- US** VDA+I
- D** VDA+I
- F** VDA+I
- I** VDA+I

VDA+I



- US** Handwheels for metal flanges
- D** Handwheels for metal flanges
- F** Volants pour brides métalliques
- I** Volantini per flange metalliche



US	Operating Elements - plastic
D	Operating Elements - plastic
F	Éléments de manoeuvre - plastique
I	Elementi di Manovra - plastica



PART SOLUTIONS



US	Handwheels
D	Handwheels
F	Volants
I	Volantini

1.1.27



US	VB.198
D	VB.198
F	VB.198
I	VB.198

VB.198



US	Four-arm handwheels
D	Four-arm handwheels
F	Croisillons a quatre bras
I	Volantini a quattro bracci

1.1.28



US	VBR.2
D	VBR.2
F	VBR.2
I	VBR.2

VBR.2



US	Two-arm handwheels
D	Two-arm handwheels
F	Croisillons a deux brass
I	Volantini a due bracci

1.1.29



US	VBR.4
D	VBR.4
F	VBR.4
I	VBR.4

VBR.4



US	Four-arm handwheels
D	Four-arm handwheels
F	Croisillons a quatre bras
I	Volantini a quattro bracci



- US Operating Elements - plastic
- D Operating Elements - plastic
- F Eléments de manoeuvre - plastique
- I Elementi di Manovra - plastica

1.2



- US Control Levers
- D Control Levers
- F Leviers de manoeuvre
- I Leve di Manovra

1.2.1



- US LBR.
- D LBR.
- F LBR.
- I LBR.

LBR.



- US Control levers
- D Control levers
- F Leviers de manauve
- I Leve di manovra

1.2.2



- US LBR.N
- D LBR.N
- F LBR.N
- I LBR.N

LBR.N



- US Control levers
- D Control levers
- F Leviers de manauve
- I Leve di manovra



- US Operating Elements - plastic
- D Operating Elements - plastic
- F Eléments de manoeuvre - plastique
- I Elementi di Manovra - plastica

1.3



- US Balanced Handles
- D Balanced Handles
- F Poignées équilibrées
- I Maniglie Equilibrate

1.3.1



- US ME.
- D ME.
- F ME.
- I ME.

ME.



- US Balanced handles
- D Balanced handles
- F Manetts équilibrées
- I Maniglie equilibrate

1.3.2




- US METP.
- D METP.
- F METP.
- I METP.

METP.



- US Balanced handles
- D Balanced handles
- F Manetts équilibrées
- I Maniglie equilibrate




1 

US	Operating Elements - plastic
D	Operating Elements - plastic
F	Eléments de manoeuvre - plastique
I	Elementi di Manovra - plastica

1.4 

US	Crank Handles
D	Crank Handles
F	Manivelles
I	Manovelle


1.4.1 

US	MT-AS
D	MT-AS
F	MT-AS
I	MT-AS

MT-AS




US	Crank handles
D	Crank handles
F	Manivelles
I	Manovelle


1.4.2 

US	MT.
D	MT.
F	MT.
I	MT.

MT.




US	Crank handles
D	Crank handles
F	Manivelles
I	Manovelle

1.4.3 

US	MT+IR
D	MT+IR
F	MT+IR
I	MT+IR

MT+IR



US	Crank handles with fold-away handle
D	Crank handles with fold-away handle
F	Manivelles avec poignée rabattable
I	Manovelle con impugnatura ribaltabile



2



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica

2.1



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio

2.1.1



- US** VB.239
- D** VB.239
- F** VB.239
- I** VB.239

VB.239



- US** Three-arm knobs for special applications
- D** Three-arm knobs for special applications
- F** Petits volants à trois bras pour applications spéciales
- I** Volantini a tre bracci per applicazioni speciali

2.1.2



- US** VB.639 FP
- D** VB.639 FP
- F** VB.639 FP
- I** VB.639 FP

VB.639 FP



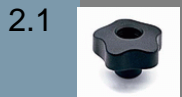
- US** Three-arm knobs
- D** Three-arm knobs
- F** Petits volants à trois bras
- I** Volantini a tre bracci



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



PART
SOLUTIONS



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio

2.1.3



- US** VB.639
- D** VB.639
- F** VB.639
- I** VB.639

VB.639



- US** Three-arm knobs
- D** Three-arm knobs
- F** Petits volants à trois bras
- I** Volantini a tre bracci

2.1.4



- US** VB.639 p
- D** VB.639 p
- F** VB.639 p
- I** VB.639 p

VB.639 p



- US** Three-arm knobs
- D** Three-arm knobs
- F** Petits volants à trois bras
- I** Volantini a tre bracci

2.1.5



- US** VCT.
- D** VCT.
- F** VCT.
- I** VCT.

VCT.



- US** Lobe knobs
- D** Lobe knobs
- F** Volants à lobes
- I** Volantini a lobi

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica



PART
SOLUTIONS

2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio

2.1.6



US	VCT-SOFT
D	VCT-SOFT
F	VCT-SOFT
I	VCT-SOFT

VCT-SOFT



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.7



US	VCT.FP
D	VCT.FP
F	VCT.FP
I	VCT.FP

VCT.FP



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.8



US	VCT. AE VO
D	VCT. AE VO
F	VCT. AE VO
I	VCT. AE VO

VCT. AE-VO



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



PART
SOLUTIONS

2.1



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio

2.1.9



- US** VCT.p
- D** VCT.p
- F** VCT.p
- I** VCT.p

VCT.p



- US** Lobe knobs
- D** Lobe knobs
- F** Volants à lobes
- I** Volantini a lobi

2.1.10



- US** VCT.p SOFT
- D** VCT.p SOFT
- F** VCT.p SOFT
- I** VCT.p SOFT

VCT.p-SOFT



- US** Lobe knobs
- D** Lobe knobs
- F** Volants à lobes
- I** Volantini a lobi

2.1.11



- US** VCRT
- D** VCRT
- F** VCRT
- I** VCRT

VCRT.



- US** Lobe knobs with square hole
- D** Lobe knobs with square hole
- F** Petits volants à lobes avec trou carré
- I** Volantini a lobi con foro quadro

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica



PART
SOLUTIONS

2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio

2.1.12



US	VC.692
D	VC.692
F	VC.692
I	VC.692

VC.692



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.13



US	VC.692 CLEAN
D	VC.692 CLEAN
F	VC.692 CLEAN
I	VC.692 CLEAN

VC.692-CLEAN



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.14



US	VC.692 S INOX
D	VC.692 S INOX
F	VC.692 S INOX
I	VC.692 S INOX

VC.692 S-INOX



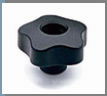
US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica

2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

2.1.15



US	VC.692 p
D	VC.692 p
F	VC.692 p
I	VC.692 p

VC.692 p



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.16



US	VC.692 S p INOX
D	VC.692 S p INOX
F	VC.692 S p INOX
I	VC.692 S p INOX

VC.692 S-p-INOX



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.17



US	VC.192
D	VC.192
F	VC.192
I	VC.192

VC.192



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica



2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio

PART
SOLUTIONS

2.1.18



US	VC.192 p
D	VC.192 p
F	VC.192 p
I	VC.192 p

VC.192 p



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.19



US	VC.192 S INOX
D	VC.192 S INOX
F	VC.192 S INOX
I	VC.192 S INOX

VC.192 S-INOX



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.20



US	VC.192 S p INOX
D	VC.192 S p INOX
F	VC.192 S p INOX
I	VC.192 S p INOX

VC.192 S-p-INOX



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica

2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

2.1.21



US	VC.253
D	VC.253
F	VC.253
I	VC.253

VC.253



US	Lobe knobs shortened series
D	Lobe knobs shortened series
F	Petits volants à lobes série surbaissée
I	Volantini a lobi serie ribassata

2.1.22



US	VC.254
D	VC.254
F	VC.254
I	VC.254

VC.254



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.23



US	VH.153
D	VH.153
F	VH.153
I	VH.153

VH.153



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica



PART
SOLUTIONS



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio

2.1.24



US	VH.153 p
D	VH.153 p
F	VH.153 p
I	VH.153 p

VH.153 p



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.25



US	VL.640 FP
D	VL.640 FP
F	VL.640 FP
I	VL.640 FP

VL.640 FP



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

2.1.26



US	VL.140 FP
D	VL.140 FP
F	VL.140 FP
I	VL.140 FP

VL.140 FP



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



PART
SOLUTIONS



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio

2.1.27



- US** VL.140
- D** VL.140
- F** VL.140
- I** VL.140

VL. 140



- US** Lobe knobs
- D** Lobe knobs
- F** Volants à lobes
- I** Volantini a lobi

2.1.28



- US** VL.155
- D** VL.155
- F** VL.155
- I** VL.155

VL.155



- US** Lobe knobs
- D** Lobe knobs
- F** Volants à lobes
- I** Volantini a lobi

2.1.29



- US** VL.155 p
- D** VL.155 p
- F** VL.155 p
- I** VL.155 p

VL.155 p



- US** Lobe knobs
- D** Lobe knobs
- F** Volants à lobes
- I** Volantini a lobi

2



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



PART
SOLUTIONS

2.1



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio

2.1.30



- US** VTR.FP
- D** VTR.FP
- F** VTR.FP
- I** VTR.FP

VTR.FP



- US** Lock knobs
- D** Lock knobs
- F** Boutons de serrage
- I** Manopole di serraggio

2.1.31



- US** VTR.
- D** VTR.
- F** VTR.
- I** VTR.

VTR.



- US** Lock knobs
- D** Lock knobs
- F** Boutons de serrage
- I** Manopole di serraggio

2.1.32



- US** VTR.p
- D** VTR.p
- F** VTR.p
- I** VTR.p

VTR.p



- US** Lock knobs
- D** Lock knobs
- F** Boutons de serrage
- I** Manopole di serraggio

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica



2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio

PART
SOLUTIONS

2.1.33



US	CT.476 FP
D	CT.476 FP
F	CT.476 FP
I	CT.476 FP

CT.476 FP



US	Swing knobs
D	Swing knobs
F	Clavettes de serrage
I	Chiavette di serraggio

2.1.34



US	CT.476
D	CT.476
F	CT.476
I	CT.476

CT.476



US	Swing knobs
D	Swing knobs
F	Clavettes de serrage
I	Chiavette di serraggio

2.1.35



US	CT.476 p
D	CT.476 p
F	CT.476 p
I	CT.476 p

CT.476 p



US	Swing knobs
D	Swing knobs
F	Clavettes de serrage
I	Chiavette di serraggio

2

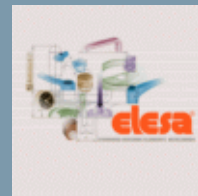


US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica

2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio


PART
SOLUTIONS

2.1.36



US	CT.476 S p INOX
D	CT.476 S p INOX
F	CT.476 S p INOX
I	CT.476 S p INOX

CT.476 S-p-INOX



US	Swing knobs
D	Swing knobs
F	Clavettes de serrage
I	Chiavette di serraggio

2.1.37



US	BT.FP
D	BT.FP
F	BT.FP
I	BT.FP

BT.FP



US	Fluted grip knobs
D	Fluted grip knobs
F	Boutons cannelés
I	Manopole scanalate

2.1.38



US	BT.
D	BT.
F	BT.
I	BT.

BT.



US	Fluted grip knobs
D	Fluted grip knobs
F	Boutons cannelés
I	Manopole scanalate



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio



PART
SOLUTIONS

2.1.39



- US** BT.p
- D** BT.p
- F** BT.p
- I** BT.p

BT.p



- US** Fluted grip knobs
- D** Fluted grip knobs
- F** Boutons cannelés
- I** Manopole scanalate

2.1.40



- US** BT.S INOX
- D** BT.S INOX
- F** BT.S INOX
- I** BT.S INOX

BT.S-INOX



- US** Fluted grip knobs
- D** Fluted grip knobs
- F** Boutons cannelés
- I** Manopole scanalate

2.1.41



- US** BT.S p INOX
- D** BT.S p INOX
- F** BT.S p INOX
- I** BT.S p INOX

BT.S-p-INOX



- US** Fluted grip knobs
- D** Fluted grip knobs
- F** Boutons cannelés
- I** Manopole scanalate



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



PART
SOLUTIONS



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio

2.1.42



- US** MCT.
- D** MCT.
- F** MCT.
- I** MCT.

MCT.



- US** Knurled knobs
- D** Knurled knobs
- F** Poignées moletés
- I** Manopola zigrinata

2.1.43



- US** B.259
- D** B.259
- F** B.259
- I** B.259

B.259



- US** Knurled grip knobs
- D** Knurled grip knobs
- F** Boutons moletés
- I** Manopole zigrinate

2.1.44



- US** B.259 CLEAN
- D** B.259 CLEAN
- F** B.259 CLEAN
- I** B.259 CLEAN

B.259-CLEAN



- US** Knurled knobs
- D** Knurled knobs
- F** Poignées moletés
- I** Manopole zigrinate

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica

2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

2.1.45



US	B.259 p
D	B.259 p
F	B.259 p
I	B.259 p

B.259 p



US	Knurled grip knobs
D	Knurled grip knobs
F	Boutons moletés
I	Manopole zigrinate

2.1.46



US	B.193 FP
D	B.193 FP
F	B.193 FP
I	B.193 FP

B.193 FP



US	Knurled grip knobs
D	Knurled grip knobs
F	Boutons moletés
I	Manopole zigrinate

2.1.47



US	B.193
D	B.193
F	B.193
I	B.193

B.193



US	Knurled grip knobs
D	Knurled grip knobs
F	Boutons moletés
I	Manopole zigrinate



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



PART
SOLUTIONS

2.1



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio

2.1.48



- US** B.193 p
- D** B.193 p
- F** B.193 p
- I** B.193 p

B.193 p



- US** Knurled grip knobs
- D** Knurled grip knobs
- F** Boutons moletés
- I** Manopole zigrinate

2.1.49



- US** B.193 S p INOX
- D** B.193 S p INOX
- F** B.193 S p INOX
- I** B.193 S p INOX

B.193 S-p-INOX



- US** Knurled grip knobs
- D** Knurled grip knobs
- F** Boutons moletés
- I** Manopole zigrinate

2.1.50



- US** B.220
- D** B.220
- F** B.220
- I** B.220

B.220



- US** Knurled grip knobs
- D** Knurled grip knobs
- F** Boutons moletés
- I** Manopole zigrinate

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica

2.1



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio



PART SOLUTIONS

2.1.51



US	MBT.
D	MBT.
F	MBT.
I	MBT.

MBT.



US	Diamond cut knurled knobs
D	Diamond cut knurled knobs
F	Boutons avec reliefs prismatiques
I	Manopole bugnate

2.1.52



US	MBT SOFT
D	MBT SOFT
F	MBT SOFT
I	MBT SOFT

MBT-SOFT



US	Fluted grip knobs
D	Fluted grip knobs
F	Boutons cannelés
I	Manopole scanalate

2.1.53



US	MBT.p
D	MBT.p
F	MBT.p
I	MBT.p

MBT.p



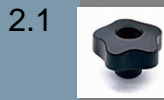
US	Diamond cut knurled knobs
D	Diamond cut knurled knobs
F	Boutons avec reliefs prismatiques
I	Manopole bugnate



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



PART
SOLUTIONS



- US** Clamping Elements
- D** Clamping Elements
- F** Eléments de serrage
- I** Elementi di Serraggio

2.1.54



- US** MBT.p SOFT
- D** MBT.p SOFT
- F** MBT.p SOFT
- I** MBT.p SOFT

MBT.p-SOFT



- US** Fluted grip knobs
- D** Fluted grip knobs
- F** Boutons cannelés
- I** Monopole scanalate

2.2



- US** Latch type Elements
- D** Latch type Elements
- F** Eléments de fermeture
- I** Elementi di Chiusura

2.2.1



- US** VC.308
- D** VC.308
- F** VC.308
- I** VC.308

VC.308



- US** Latch-type knobs
- D** Latch-type knobs
- F** Petits volants de fermeture
- I** Volantini di chiusura

2.2.2



- US** VC.309
- D** VC.309
- F** VC.309
- I** VC.309

VC.309



- US** Latch-type knobs
- D** Latch-type knobs
- F** Petits volants de fermeture
- I** Volantini di chiusura

2



US	Clamping and control - plastic
D	Clamping and control - plastic
F	Serrage et régulation - plastique
I	Serraggio e regolazione - plastica

2.2



US	Latch type Elements
D	Latch type Elements
F	Eléments de fermeture
I	Elementi di Chiusura



PART
SOLUTIONS

2.2.3



US	BOCK.
D	BOCK.
F	BOCK.
I	BOCK.

BOCK. INOX



US	Security latches
D	Security latches
F	Fermeture de sécurité
I	Chiusura di sicurezza

2.2.4



US	BOCK. INOX
D	BOCK. INOX
F	BOCK. INOX
I	BOCK. INOX

BOCK.INOX



US	Security latches
D	Security latches
F	Fermeture de sécurité
I	Chiusura di sicurezza

2.2.5



US	VCK.
D	VCK.
F	VCK.
I	VCK.

VCK.



US	Latch-type knobs
D	Latch-type knobs
F	Petits volants de fermeture
I	Volantini di chiusura



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Latch type Elements
- D** Latch type Elements
- F** Eléments de fermeture
- I** Elementi di Chiusura



PART
SOLUTIONS

2.2.6



- US** VCK. INOX
- D** VCK. INOX
- F** VCK. INOX
- I** VCK. INOX

VCK.INOX



- US** Latch-type knobs
- D** Latch-type knobs
- F** Petits volants de fermeture
- I** Volantini di chiusura

2.3



- US** Control Elements
- D** Control Elements
- F** Eléments de régulation
- I** Elementi di Regolazione

2.3.1



- US** VL.140+I
- D** VL.140+I
- F** VL.140+I
- I** VL.140+I

VL.140+I



- US** Lobe knobs with side handle
- D** Lobe knobs with side handle
- F** Petits volants à lobes avec poignée
- I** Volantini a lobi con impugnatura

2.3.2



- US** MBT+I
- D** MBT+I
- F** MBT+I
- I** MBT+I

MBT+I



- US** Diamond cut knurled knobs with side handle
- D** Diamond cut knurled knobs with side handle
- F** Boutons avec reliefs prismatiques avec poignée
- I** Manopole bugnate con impugnatura



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Control Elements
- D** Control Elements
- F** Eléments de régulation
- I** Elementi di Regolazione



PART
SOLUTIONS

2.3.3



- US** VC.192+IN
- D** VC.192+IN
- F** VC.192+IN
- I** VC.192+IN

VC.192+IN



- US** Indicator knobs
- D** Indicator knobs
- F** Petits volants à index
- I** Volantini con indice

2.3.4



- US** VC.192+F
- D** VC.192+F
- F** VC.192+F
- I** VC.192+F

VC.192+F



- US** Lobe knobs with flange and pointer
- D** Lobe knobs with flange and pointer
- F** Petits volants avec flasque à index
- I** Volantini con flangia ad indice

2.3.5



- US** VH.153+IN
- D** VH.153+IN
- F** VH.153+IN
- I** VH.153+IN

VH.153+IN



- US** Indicator knobs
- D** Indicator knobs
- F** Petits volants à index
- I** Volantini con indice



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Control Elements
- D** Control Elements
- F** Eléments de régulation
- I** Elementi di Regolazione



PART
SOLUTIONS

2.3.6



- US** MI.204
- D** MI.204
- F** MI.204
- I** MI.204

MI.204



- US** Indicator knobs
- D** Indicator knobs
- F** Boutons à index
- I** Manopole ad indice

2.3.7



- US** VCR.192
- D** VCR.192
- F** VCR.192
- I** VCR.192

VCR.192



- US** Lobe knobs with square hole
- D** Lobe knobs with square hole
- F** Petits volants à lobes avec trou carré
- I** Volantini a lobi con foro quadro

2.3.8



- US** VCR.372
- D** VCR.372
- F** VCR.372
- I** VCR.372

VCR.372



- US** Lobe knobs with square hole
- D** Lobe knobs with square hole
- F** Petits volants à lobes avec trou carré
- I** Volantini a lobi con foro quadro



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Control Elements
- D** Control Elements
- F** Eléments de régulation
- I** Elementi di Regolazione



PART
SOLUTIONS

2.3.9



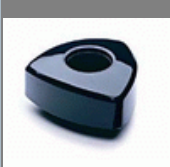
- US** VZ.
- D** VZ.
- F** VZ.
- I** VZ.

VZ.



- US** Knurled knobs with square hole
- D** Knurled knobs with square hole
- F** Petits volants moletés avec trou carré
- I** Volantini zigrinati con foro quadro

2.3.10



- US** VTR.N
- D** VTR.N
- F** VTR.N
- I** VTR.N

VTR.N



- US** Lock knobs
- D** Lock knobs
- F** Boutons de serrage
- I** Manopole di serraggio

2.3.11



- US** IZP.
- D** IZP.
- F** IZP.
- I** IZP.

IZP.



- US** Knurled grip knobs
- D** Knurled grip knobs
- F** Poignées moletés
- I** Impugnatura zigrinate



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



PART
SOLUTIONS



- US** Control Elements
- D** Control Elements
- F** Eléments de régulation
- I** Elementi di Regolazione

2.3.12



- US** IZP+K
- D** IZP+K
- F** IZP+K
- I** IZP+K

IZP+K



- US** Knurled grip knobs with triangular index
- D** Knurled grip knobs with triangular index
- F** Poignées moletées avec index
- I** Impugnatura zigrinate con indice

2.3.13



- US** IZP+GS
- D** IZP+GS
- F** IZP+GS
- I** IZP+GS

IZP+GS



- US** Knurled grip knobs with graduation
- D** Knurled grip knobs with graduation
- F** Poignées moletées avec graduation
- I** Impugnatura zigrinate con scala graduata

2.3.14



- US** IZN.380
- D** IZN.380
- F** IZN.380
- I** IZN.380

IZN.380



- US** Knurled grip knobs
- D** Knurled grip knobs
- F** Poignées moletés
- I** Impugnatura zigrinate



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Control Elements
- D** Control Elements
- F** Eléments de régulation
- I** Elementi di Regolazione



PART
SOLUTIONS

2.3.15



- US** IZN.380+FGS
- D** IZN.380+FGS
- F** IZN.380+FGS
- I** IZN.380+FGS

IZN.380+FGS



- US** Knurled grip knobs with calibrated flange
- D** Knurled grip knobs with calibrated flange
- F** Poignées moletées avec vernier gradué
- I** Impugnatura zigrinate con flangia graduata

2.3.16



- US** IZN.380+K
- D** IZN.380+K
- F** IZN.380+K
- I** IZN.380+K

IZN.380+K



- US** Knurled grip knobs with indicator flange
- D** Knurled grip knobs with indicator flange
- F** Poignées moletées avec vernier avec index
- I** Impugnatura zigrinate con flangia ad indice

2.3.17



- US** F.N
- D** F.N
- F** F.N
- I** F.N

F.N



- US** Plain flanges
- D** Plain flanges
- F** Verniers neutres
- I** Flange neutre



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica

2.4



- US** Adjustable handles levers
- D** Adjustable handles levers
- F** Poignées débrayables
- I** Maniglie a ripresa e a leva

2.4.1



- US** MF.
- D** MF.
- F** MF.
- I** MF.

MF.



- US** Lever handles
- D** Lever handles
- F** Poignées à levier
- I** Maniglie a leva

2.4.2



- US** MF.p
- D** MF.p
- F** MF.p
- I** MF.p

MF.p



- US** Lever handles
- D** Lever handles
- F** Poignées à levier
- I** Maniglie a leva

2.4.3



- US** MF.N
- D** MF.N
- F** MF.N
- I** MF.N

MF.N



- US** Lever handles
- D** Lever handles
- F** Poignées à levier
- I** Maniglie a leva



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Adjustable handles levers
- D** Adjustable handles levers
- F** Poignées débrayables
- I** Maniglie a ripresa e a leva



PART
SOLUTIONS

2.4.4



- US** M.180
- D** M.180
- F** M.180
- I** M.180

M.180



- US** Lever handles
- D** Lever handles
- F** Poignées à levier
- I** Maniglie a leva

2.4.5



- US** MR.
- D** MR.
- F** MR.
- I** MR.

MR.



- US** Adjustable handles
- D** Adjustable handles
- F** Poignées débrayables
- I** Maniglie a ripresa

2.4.6



- US** MR.p
- D** MR.p
- F** MR.p
- I** MR.p

MR.p



- US** Adjustable handles
- D** Adjustable handles
- F** Poignées débrayables
- I** Maniglie a ripresa



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Adjustable handles levers
- D** Adjustable handles levers
- F** Poignées débrayables
- I** Maniglie a ripresa e a leva



PART
SOLUTIONS

2.4.7



- US** MRX.
- D** MRX.
- F** MRX.
- I** MRX.

MRX.



- US** Adjustable handles
- D** Adjustable handles
- F** Poignées débrayables
- I** Maniglie a ripresa

2.4.8



- US** MRX.p
- D** MRX.p
- F** MRX.p
- I** MRX.p

MRX.p



- US** Adjustable handles
- D** Adjustable handles
- F** Poignées débrayables
- I** Maniglie a ripresa

2.4.9



- US** MRX.S-INOX
- D** MRX.S-INOX
- F** MRX.S-INOX
- I** MRX.S-INOX

MRX.S-INOX



- US** Adjustable handles
- D** Adjustable handles
- F** Poignées débrayables
- I** Maniglie a ripresa



- US** Clamping and control - plastic
- D** Clamping and control - plastic
- F** Serrage et régulation - plastique
- I** Serraggio e regolazione - plastica



- US** Adjustable handles levers
- D** Adjustable handles levers
- F** Poignées débrayables
- I** Maniglie a ripresa e a leva



PART
SOLUTIONS

2.4.10



- US** MRX.S-p-INOX
- D** MRX.S-p-INOX
- F** MRX.S-p-INOX
- I** MRX.S-p-INOX

MRX.S-p-INOX



- US** Adjustable handles
- D** Adjustable handles
- F** Poignées débrayables
- I** Maniglie a ripresa



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Manigliera industriale - plastica

3.1



- US** U Handles
- D** U Handles
- F** Poignées Tiroir
- I** Maniglie a U

3.1.1



- D** M.243

M.243



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglie

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



PART
SOLUTIONS

3.1



- US** U Handles
- D** U Handles
- F** Poignées Tiroir
- I** Maniglia a U

3.1.2



D M.643

M.643



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3.1.3



D M.643 HT

M.643 HT



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3.1.4



D M.643 FM

M.643 FM



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



PART
SOLUTIONS

3.1



- US** U Handles
- D** U Handles
- F** Poignées Tiroir
- I** Maniglia a U

3.1.5



D M.843

M.843



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3.1.6



D M.843-CLEAN

M.843-CLEAN



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3.1.7



D M.443-CH

M.443-CH



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



PART
SOLUTIONS

3.1



- US** U Handles
- D** U Handles
- F** Poignées Tiroir
- I** Maniglia a U

3.1.8



D M.443-SH

M.443-SH



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3.1.9



D M.443 AE-VO

M.443 AE-VO



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3.1.10



D M.443 N-CH

M.443 N-CH



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



PART
SOLUTIONS

3.1



- US** U Handles
- D** U Handles
- F** Poignées Tiroir
- I** Maniglia a U

3.1.11



D M.543

M.543



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglie

3.1.12



D M.1043

M.1043



- US** Tubular handles
- D** Tubular handles
- F** Poignées tubulaires
- I** Maniglie tubolari

3.1.13



D M.1066 BM

M.1066 BM



- US** Tubular handles (back mounting)
- D** Tubular handles (back mounting)
- F** Poignées tubulaires (fixation postérieure)
- I** Maniglie tubolari (fissaggio posteriore)

3



US	Industrial Handles - plastic
D	Industrial Handles - plastic
F	Poignées industrielles - plastique
I	Maniglia industriale - plastica



PART
SOLUTIONS

3.1



US	U Handles
D	U Handles
F	Poignées Tiroir
I	Maniglia a U

3.1.14



D	M.1066 BM-CLEAN
---	-----------------

M.1066 BM-CLEAN



US	Tubular handles (back mounting)
D	Tubular handles (back mounting)
F	Poignées tubulaires (fixation postérieure)
I	Maniglie tubolari (fissaggio posteriore)

3.1.15



D	M.1066 FM
---	-----------

M.1066 FM



US	Tubular handles (front mounting)
D	Tubular handles (front mounting)
F	Poignées tubulaires (fixation frontale)
I	Maniglie tubolari (fissaggio frontale)

3.1.16



D	GRM.1043/30
---	-------------

GRM.1043/30



US	Handle shanks group
D	Handle shanks group
F	Supports pour poignées tubulaires
I	Supporti laterali per maniglie tubolari

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglieria industriale - plastica



PART
SOLUTIONS

3.1



- US** U Handles
- D** U Handles
- F** Poignées Tiroir
- I** Maniglie a U

3.1.17



D M.990

M.990



- US** Guard safety handles
- D** Guard safety handles
- F** Poignées de sécurité pour protections
- I** Maniglie di sicurezza per protezioni

3.2



- US** T Handles
- D** T Handles
- F** Poignées en T
- I** Maniglie a T

3.2.1



D L.652

L.652



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglie

3.2.2



D L.652 p

L.652 p



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglie

3



US	Industrial Handles - plastic
D	Industrial Handles - plastic
F	Poignées industrielles - plastique
I	Maniglia industriale - plastica



PART
SOLUTIONS

3.2



US	T Handles
D	T Handles
F	Poignées en T
I	Maniglia a T

3.2.3



D	L.152
---	-------

L.152



US	Handles
D	Handles
F	Poignées
I	Maniglia

3.3



US	Fixed Handles
D	Fixed Handles
F	Poignées Fixes
I	Impugnatura Fisse

3.3.1



D	P.111
---	-------

P.111



US	Handles
D	Handles
F	Poignées
I	Impugnatura

3.3.2



D	PL.
---	-----

PL.



US	Plain spherical knobs
D	Plain spherical knobs
F	Poignées à bille lisse
I	Impugnatura a sfera liscia

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglie industriali - plastica



PART
SOLUTIONS

3.3



- US** Fixed Handles
- D** Fixed Handles
- F** Poignées Fixes
- I** Impugnatura Fisse

3.3.3



D PS.

PS.



- US** Spherical knobs
- D** Spherical knobs
- F** Poignées à bille
- I** Impugnatura a sfera

3.3.4



D PL.B

PL.B



- US** Plain spherical knobs
- D** Plain spherical knobs
- F** Poignées à bille lisse
- I** Impugnatura a sfera liscia

3.3.5



D S.N

S.N



- US** Spherical knobs
- D** Spherical knobs
- F** Poignées à bille
- I** Impugnatura a sfera

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



PART
SOLUTIONS

3.3



- US** Fixed Handles
- D** Fixed Handles
- F** Poignées Fixes
- I** Impugnatura Fisse

3.3.6



D I.222 N

I.222 N



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.7



D I.222

I.222



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.8



D I.622

I.622



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



3.3



- US** Fixed Handles
- D** Fixed Handles
- F** Poignées Fixes
- I** Impugnatura Fisse

PART
SOLUTIONS

3.3.9



D I.622 N

I.622 N



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.10



D I.622 N-CLEAN

I.622 N-CLEAN



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.11



D P.390 N

P.390 N



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



PART
SOLUTIONS

3.3



- US** Fixed Handles
- D** Fixed Handles
- F** Poignées Fixes
- I** Impugnatura Fisse

3.3.12



D I.307

I.307



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.13



D P.131

P.131



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.14



D P.131 p

P.131 p



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3



- US Industrial Handles - plastic
- D Industrial Handles - plastic
- F Poignées industrielles - plastique
- I Maniglia industriale - plastica



PART
SOLUTIONS

3.3



- US Fixed Handles
- D Fixed Handles
- F Poignées Fixes
- I Impugnatura Fisse

3.3.15



D I.137

I.137



- US Handles
- D Handles
- F Poignées
- I Impugnatura

3.3.16



D I.218

I.218



- US Handles
- D Handles
- F Poignées
- I Impugnatura

3.3.17



D I.142

I.142



- US Handles
- D Handles
- F Poignées
- I Impugnatura

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica

3.3



- US** Fixed Handles
- D** Fixed Handles
- F** Poignées Fixes
- I** Impugnatura Fisse



PART
SOLUTIONS

3.3.18



D I.195

I.195



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.19



D I.147

I.147



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.20



D I.149

I.149



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



PART
SOLUTIONS

3.3



- US** Fixed Handles
- D** Fixed Handles
- F** Poignées Fixes
- I** Impugnatura Fisse

3.3.21



D I.150

I.150



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.22



D I.167 p

I.167 p



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.23



D I.126

I.126



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica



PART
SOLUTIONS

3.3



- US** Fixed Handles
- D** Fixed Handles
- F** Poignées Fixes
- I** Impugnatura Fisse

3.3.24



D I.126 p

I.126 p



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.25



D I.580 N

I.580 N



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.26



D I.280

I.280



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica

3.3



- US** Fixed Handles
- D** Fixed Handles
- F** Poignées Fixes
- I** Impugnatura Fisse



PART
SOLUTIONS

3.3.27



D I.280 p

I.280 p



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

3.3.28



D I.168-SOFT

I.168-SOFT



- US** Knurled handles
- D** Knurled handles
- I** Impugnatura zigrinate



3



- US Industrial Handles - plastic
- D Industrial Handles - plastic
- F Poignées industrielles - plastique
- I Maniglieria industriale - plastica

3.4



- US Revolving Handles
- D Revolving Handles
- F Poignées libres
- I Impugnatura Girevoli

3.4.1



D P.111+x

P.111+x



- US Revolving Handles
- D Revolving Handles
- F Poignées libres
- I Impugnatura girevoli

3.4.2



D I.199

I.199



- US Revolving Handles
- D Revolving Handles
- F Poignées libres
- I Impugnatura girevoli

3.4.3



D I.701+x

I.701+x



- US Revolving Handles
- D Revolving Handles
- F Poignées libres
- I Impugnatura girevoli

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica

3.4



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura Girevoli



PART
SOLUTIONS

3.4.4



D I.301+x

I.301+x



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3.4.5



D I.601+x

I.601+x



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3.4.6



D I.601+x-INOX

I.601+x-INOX



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica

3.4



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura Girevoli



PART
SOLUTIONS

3.4.7



D I.281

I.281



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3.4.8



D I.281+x

I.281+x



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3.4.9



D I.281+x+Gh

I.281+x+Gh



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica

3.4



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura Girevoli



PART
SOLUTIONS

3.4.10



D I.481+x

I.481+x



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3.4.11



D IAS+x

IAS+x



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3.4.12



D I.229+x

I.229+x



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica

3.4



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura Girevoli



PART
SOLUTIONS

3.4.13



D IEL+x

IEL+x



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3.4.14



D I.138

I.138



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3.4.15



D I.135

I.135



- US** Revolving Handles
- D** Revolving Handles
- F** Poignées libres
- I** Impugnatura girevoli

3



US	Industrial Handles - plastic
D	Industrial Handles - plastic
F	Poignées industrielles - plastique
I	Maniglia industriale - plastica

3.4



US	Revolving Handles
D	Revolving Handles
F	Poignées libres
I	Impugnatura Girevoli



PART
SOLUTIONS

3.4.16



D	SI.134
---	--------

SI.134



US	Revolving Handles
D	Revolving Handles
F	Poignées libres
I	Impugnatura girevoli

3.5



US	Fold-away Handles
D	Fold-away Handles
F	Poignées Rabattables
I	Impugnatura Ribaltabili

3.5.1



D	IRS.802
---	---------

IRS.802



US	Safety fold-away handles
D	Safety fold-away handles
F	Poignées rabattables à déclic
I	Impugnatura ribaltabili di sicurezza

3.5.2



D	IRS.802-INOX
---	--------------

IRS.802-INOX



US	Safety fold-away handles
D	Safety fold-away handles
F	Poignées rabattables à déclic
I	Impugnatura ribaltabili di sicurezza

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica

3.5



- US** Fold-away Handles
- D** Fold-away Handles
- F** Poignées Rabattables
- I** Impugnatura Ribaltabili



PART
SOLUTIONS

3.5.3



D IR.302

IR.302



- US** Fold-away Handles
- D** Fold-away Handles
- F** Poignées rabattables à déclic
- I** Impugnatura ribaltabili a scatto

3.5.4



D IR.302-INOX

IR.302-INOX



- US** Fold-away Handles
- D** Fold-away Handles
- F** Poignées rabattables à déclic
- I** Impugnatura ribaltabili a scatto

3.5.5



D IR.407

IR.407



- US** Fold-away Handles
- D** Fold-away Handles
- F** Poignées rabattables à déclic
- I** Impugnatura ribaltabili a scatto

3



US	Industrial Handles - plastic
D	Industrial Handles - plastic
F	Poignées industrielles - plastique
I	Maniglia industriale - plastica

3.5



US	Fold-away Handles
D	Fold-away Handles
F	Poignées Rabattables
I	Impugnatura Ribaltabili



PART

SOLUTIONS

3.5.6



D	IR.407-INOX
---	-------------

IR.407-INOX



US	Fold-away Handles
D	Fold-away Handles
F	Poignées rabattables à déclic
I	Impugnatura ribaltabili a scatto

3.5.7



D	IR.612
---	--------

IR.612



US	Fold-away Handles
D	Fold-away Handles
F	Poignées rabattables à déclic
I	Impugnatura ribaltabili a scatto

3.5.8



D	IR.612-INOX
---	-------------

IR.612-INOX



US	Fold-away Handles
D	Fold-away Handles
F	Poignées rabattables à déclic
I	Impugnatura ribaltabili a scatto



3



- US Industrial Handles - plastic
- D Industrial Handles - plastic
- F Poignées industrielles - plastique
- I Maniglieria industriale - plastica

3.6



- US Handles with symbols
- D Handles with symbols
- F Poignées avec Idéogrammes
- I Impugnatura con Ideogrammi

3.6.1



D SH.N

SH.N



- US Knobs with transparent cap
- D Knobs with transparent cap
- F Poignées à bille avec hublot
- I Impugnatura a sfera con oblò

3.6.2



D IH.N

IH.N



- US Knobs with transparent cap
- D Knobs with transparent cap
- F Poignées à bille avec hublot
- I Impugnatura ogirali conoblò

3.6.3



D IEL.N

IEL.N



- US Handles
- D Handles
- F Poignées
- I Impugnatura

3



- US** Industrial Handles - plastic
- D** Industrial Handles - plastic
- F** Poignées industrielles - plastique
- I** Maniglia industriale - plastica

3.6



- US** Handles with symbols
- D** Handles with symbols
- F** Poignées avec Idéogrammes
- I** Impugnatura con Ideogrammi



PART
SOLUTIONS

3.6.4



D IEL.N-H

IEL.N-H



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura con oblò

3.6.5



D MA.

MA.



- US** Labels with marks and symbols
- D** Labels with marks and symbols
- F** Plaquettes avec idéogrammes
- I** Mostre con ideogrammi



3



- US Industrial Handles - plastic
- D Industrial Handles - plastic
- F Poignées industrielles - plastique
- I Maniglieria industriale - plastica

3.7



- US Arms
- D Arms
- F Bras
- I Bracci

3.7.1



D BL.366

BL.366



- US Lever arms
- D Lever arms
- F Bras de leviers
- I Bracci per leve

3.7.2



D BL.368


BL.368



- US Lever arms
- D Lever arms
- F Bras de leviers
- I Bracci per leve



4



- US Accessories for hydraulic system
- D Accessories for hydraulic system
- F Eléments oléodynamiques
- I Accessori Oleodinamici

4.1




- US Plugs
- D Plugs
- F Bouchons de fermeture
- I Tappi di Chiusura

4.1.1



- D MH.

MH.




- US Plates with graphic symbols for oil plugs
- D Plates with graphic symbols for oil plugs
- F Plaquettes avec symbole pour bouchons
- I Mostrine con simboli per tappi olio

4.1.2



- D TN.

TN.



- US Plugs
- D Plugs
- F Bouchons de fermeture
- I Tappi di chiusura

4



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici



PART
SOLUTIONS

4.1



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di Chiusura

4.1.3



D TCD. TCDF.

TCD. TCDF.



- US** Oil fill plugs
- D** Oil fill plugs
- F** Bouchons de fermeture
- I** Tappi di chiusura

4.1.4



D TCD+a TCDF+a

TCD+a TCDF+a



- US** Oil fill plugs
- D** Oil fill plugs
- F** Bouchons de fermeture
- I** Tappi di chiusura con astina

4.1.5



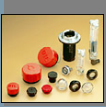
D TSD.

TSD.



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di chiusura

4



US	Accessories for hydraulic system
D	Accessories for hydraulic system
F	Éléments oléodynamiques
I	Accessori Oleodinamici



4.1



US	Plugs
D	Plugs
F	Bouchons de fermeture
I	Tappi di Chiusura

PART
SOLUTIONS

4.1.6



D	TCE.
---	------

TCE.



US	Plugs with boxed hexagon
D	Plugs with boxed hexagon
F	Bouchons avec six pans creux
I	Tappi con cava esagonale

4.1.7



D	TMA.
---	------

TMA.



US	Magnetic plugs
D	Magnetic plugs
F	Bouchons magnétiques
I	Tappi magnetici

4.1.8



D	TPC. TPCF.
---	------------

TPC. TPCF.



US	Oil fill plugs push-fit
D	Oil fill plugs push-fit
F	Bouchons de fermeture montage à pression
I	Tappi di carico montaggio a pressione

4



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici



PART
SOLUTIONS

4.1



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di Chiusura

4.1.9



D TPC+a TPCF+a

TPC+a TPCF+a



- US** Oil fill plugs push-fit
- D** Oil fill plugs push-fit
- F** Bouchons de fermeture montage à pression
- I** Tappi di carico montaggio a pressione

4.1.10



D T.240

T.240



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di chiusura

4.1.11



D T.440

T.440



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di chiusura

4



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici



PART
SOLUTIONS

4.1



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di Chiusura

4.1.12



D T.440+a

T.440+a



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di chiusura

4.1.13



D T.270

T.270



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di chiusura

4.1.14



D T.470

T.470



- US** Plugs
- D** Plugs
- F** Bouchons de fermeture
- I** Tappi di chiusura

4



US	Accessories for hydraulic system
D	Accessories for hydraulic system
F	Éléments oléodynamiques
I	Accessori Oleodinamici



4.1



US	Plugs
D	Plugs
F	Bouchons de fermeture
I	Tappi di Chiusura

PART
SOLUTIONS

4.1.15



D	SPL.
---	------

SPL.



US	Lubrication bushing
D	Lubrication bushing
F	Douilles de lubrification
I	Boccole di lubrificazione

4.2



US	Breather Plugs
D	Breather Plugs
F	Bouchons d'Echappement
I	Tappi di Sfiato

4.2.1



D	SFN.
---	------

SFN.



US	Filler breathers
D	Filler breathers
F	Bouchons d'échappement
I	Tappi sfiato

4.2.2



D	SFP.
---	------

SFP.



US	Breather plugs with splash guard
D	Breather plugs with splash guard
F	Bouchons d'échappement avec déflecteur
I	Tappi sfiato con paraspruzzi

4



US	Accessories for hydraulic system
D	Accessories for hydraulic system
F	Éléments oléodynamiques
I	Accessori Oleodinamici

4.2



US	Breather Plugs
D	Breather Plugs
F	Bouchons d'Échappement
I	Tappi di Sfiato



PART

SOLUTIONS

4.2.3



D	SFP+a
---	-------

SFP+a



US	Breather plugs with splash guard and dipstick
D	Breather plugs with splash guard and dipstick
F	Bouchons d'échappement avec déflecteur
I	Tappi sfiato con paraspruzzi e astina

4.2.4



D	SFN.PF+F
---	----------

SFN.PF+F



US	Filler breathers push-fit
D	Filler breathers push-fit
F	Bouchons d'échappement
I	Tappi sfiato montaggio a pressione

4.2.5



D	SFV.
---	------

SFV.



US	Valve breather caps
D	Valve breather caps
F	Bouchons d'échappement à valve
I	Tappi sfiato a valvola

4



US	Accessories for hydraulic system
D	Accessories for hydraulic system
F	Éléments oléodynamiques
I	Accessori Oleodinamici

4.2



US	Breather Plugs
D	Breather Plugs
F	Bouchons d'Échappement
I	Tappi di Sfiato



PART
SOLUTIONS

4.2.6



D	SFW.
---	------

SFW.



US	Pressure filler breather caps
D	Pressure filler breather caps
I	Tapi sfiato pressurizzati a olopia valvola

4.3



US	Flanges
D	Flanges
F	Brides de Remplissage
I	Flange di Riempimento

4.3.1



D	FRF+C
---	-------

FRF+C



US	Threaded flange
D	Threaded flange
F	Flasques de remplissage fixation filetée
I	Flange di riempimento attacco filettato

4.3.2



D	FRB+C
---	-------

FRB+C



US	Bayonet flange
D	Bayonet flange
F	Flasques de remplissage fixation à baionnette
I	Flange di riempimento attacco a baionetta

4



US	Accessories for hydraulic system
D	Accessories for hydraulic system
F	Éléments oléodynamiques
I	Accessori Oleodinamici



4.3



US	Flanges
D	Flanges
F	Brides de Remplissage
I	Flange di Riempimento

PART
SOLUTIONS

4.3.3



D	PLRF+C
---	--------

PLRF+C



US	Side mount threaded style flange
D	Side mount threaded style flange
F	Plaques latérales de remplissage fixation filetée
I	Piastre laterali di riempimento attacco filettato

4.3.4



D	PLRB+C
---	--------

PLRB+C



US	Side mount bayonet style flange
D	Side mount bayonet style flange
F	Plaques latérales de remplissage fixation à baionnette
I	Piastre laterali di riempimento attacco a baionetta



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici

4.4



- US** Sight Level Indicators
- D** Sight Level Indicators
- F** Indicateurs de Niveau à Voyant
- I** Indicatori di Livello a Spia

4.4.1



D HGF.

HGF.



- US** Oil level indicators
- D** Oil level indicators
- F** Indicateurs de niveau d'huile
- I** Indicatori di livello olio

4.4.2



D GHIERA HGF.

GHIERA HGF.



- US** Brass nut
- D** Brass nut
- F** Brass nut
- I** Ghiera

4.4.3



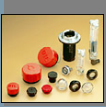
D HGFT.

HGFT.



- US** Oil level indicators
- D** Oil level indicators
- F** Indicateurs de niveau d'huile
- I** Indicatori di livello olio

4



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici



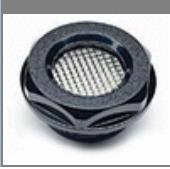
4.4



- US** Sight Level Indicators
- D** Sight Level Indicators
- F** Indicateurs de Niveau à Voyant
- I** Indicatori di Livello a Spia

PART
SOLUTIONS

4.4.4



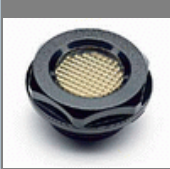
D HGFT.PR

HGFT.PR



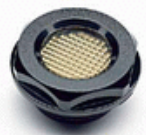
- US** Oil level indicators
- D** Oil level indicators
- F** Indicateurs de niveau d'huile
- I** Indicatori di livello olio

4.4.5



D HGFT.HT-PR

HGFT.HT-PR



- US** Oil level indicators
- D** Oil level indicators
- F** Indicateurs de niveau d'huile
- I** Indicatori di livello olio

4.4.6



D H.

H.



- US** Oil level indicators push-fit
- D** Oil level indicators push-fit
- F** Indicateurs de niveau d'huile montage à pression
- I** Indicatori di livello olio montaggio a pressione

4



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici



4.4



- US** Sight Level Indicators
- D** Sight Level Indicators
- F** Indicateurs de Niveau à Voyant
- I** Indicatori di Livello a Spia

PART
SOLUTIONS

4.4.7

**D** H/T

H/T



- US** Oil level and temperature indicators
- D** Oil level and temperature indicators
- F** Indicateurs de niveau et température d'huile
- I** Indicatori di livello e temperatura olio

4.4.8

**D** HFTX.

HFTX.



- US** Oil level indicators
- D** Oil level indicators
- F** Indicateurs de niveau d'huile
- I** Indicatori di livello olio

4.4.9

**D** HE.

HE.



- US** Oil indicators push fit
- D** Oil indicators push fit
- F** Indicateurs de niveau d'huile montage à pression
- I** Indicatori oli livello olio montaggio a pressione



4



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici

4.5



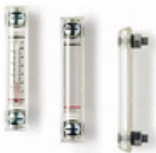
- US** Column Level Indicators
- D** Column Level Indicators
- F** Ind. de Niveau à Colonne
- I** Ind. di Livello a Colonna

4.5.1



D HCX.

HCX.



- US** Column level indicators
- D** Column level indicators
- F** Indicateurs de niveau à colonne
- I** Indicatori di livello a colonna

4.5.2



D HCX/AR

HCX/AR



- US** Column level indicators For use with fluids containing alcohol
- D** Column level indicators For use with fluids containing alcohol
- F** Indicateurs de niveau à colonne pour fluides a base d'alcool
- I** Indicatori di livello a colonna per fluidi contenenti alcool

4



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici

4.5



- US** Column Level Indicators
- D** Column Level Indicators
- F** Ind. de Niveau à Colonne
- I** Ind. di Livello a Colonna



PART
SOLUTIONS

4.5.3

**D** HCX.INOX

HCX.INOX



- US** Column level indicators
- D** Column level indicators
- F** Indicateurs de niveau à colonne
- I** Indicatori di livello a colonna

4.5.4

**D** HCX/E

HCX/E



- US** Electric column level indicators With AC/DC power supply
- D** Electric column level indicators With AC/DC power supply
- F** Indicateurs électriques de niveau à colonne avec alimentation en CA ou CC
- I** Indicatori elettrici di livello a colonna con alimentazione in AC o DC

4.5.5

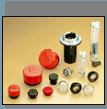
**D** HCX/P

HCX/P



- US** Column level indicators with protection
- D** Column level indicators with protection
- F** Indicateurs de niveau à colonne avec protection
- I** Indicatori di livello a colonna con protezione

4



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici

4.5



- US** Column Level Indicators
- D** Column Level Indicators
- F** Ind. de Niveau à Colonne
- I** Ind. di Livello a Colonna



PART
SOLUTIONS

4.5.6



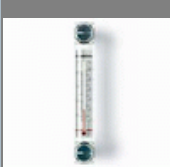
D KIT-F.M.HCX

KIT-F.M.HCX



- US** Fast mounting kit
- D** Fast mounting kit
- F** Kit fast mounting
- I** Kit fast mounting

4.5.7



D HCZ.

HCZ.



- US** Column level indicators
- D** Column level indicators
- F** Indicateurs de niveau à colonne
- I** Indicatori di livello a colonna



- US** Accessories for hydraulic system
- D** Accessories for hydraulic system
- F** Eléments oléodynamiques
- I** Accessori Oleodinamici

4.6



- US** Oil Circulation Sights
- D** Oil Circulation Sights
- F** Voyants à Calotte
- I** Spie a Cupola

4.6.1



- D** HCFE.

HCFE.



- US** Oil circulation sights
- D** Oil circulation sights
- F** Voyants à calotte
- I** Spie a cupola

4.6.2



- D** HCFE/C

HCFE/C



- US** Dome-shaped level indicators
- D** Dome-shaped level indicators
- F** Indicateurs de niveau à calotte
- I** Indicatore di livello a cupola



5



- US Ergostyle
- D Ergostyle
- F Ergostyle
- I Ergostyle

5.1



- US Operating Elements
- D Operating Elements
- F Eléments de manoeuvre
- I Elementi di Manovra

5.1.1



- D ETW.

ETW.



- US Two-spoke handwheels
- D Two-spoke handwheels
- F Volants rayonnés d'une bande diamétrale
- I Volantini a banda diametrale

5.1.2



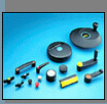
- D ETW+I

ETW+I



- US Two-spoke handwheels with side handle
- D Two-spoke handwheels with side handle
- F Volants rayonnés d'une bande diamétrale avec poignée
- I Volantini a banda diametrale con impugnatura

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.1



US	Operating Elements
D	Operating Elements
F	Éléments de manoeuvre
I	Elementi di Manovra



PART
SOLUTIONS

5.1.3



D	ETW+IR
---	--------

ETW+IR



US	Two-spoke handwheels with fold-away handle
D	Two-spoke handwheels with fold-away handle
F	Volants rayonnés d'une bande diamétrale avec poignée rabattable
I	Volantini a banda diametrale con impugnatura ribaltabile

5.1.4



D	EWV+IEL
---	---------

EWV+IEL



US	Steering handwheels
D	Steering handwheels
F	Volant de manœuvre pour indicateur de position
I	Volante di manovra per indicatore di posizione

5.1.5



D	ESW+I
---	-------

ESW+I



US	Solid handwheels with side handle
D	Solid handwheels with side handle
F	Volants pleins avec poignée
I	Volantini a disco con impugnatura

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.1



US	Operating Elements
D	Operating Elements
F	Éléments de manoeuvre
I	Elementi di Manovra



PART
SOLUTIONS

5.1.6



D	ESW+IR
---	--------

ESW+IR



US	Solid handwheels with fold-away handle
D	Solid handwheels with fold-away handle
F	Volants pleins avec poignée rabattable
I	Volantini a disco con impugnatura ribaltabile

5.1.7



D	EKH.
---	------

EKH.



US	Crank handles
D	Crank handles
F	Manivelles
I	Manovelle

5.1.8



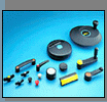
D	ELC.
---	------

ELC.



US	Control levers
D	Control levers
F	Leviers de manauve
I	Leve di manovra

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle



5.1



US	Operating Elements
D	Operating Elements
F	Éléments de manoeuvre
I	Elementi di Manovra

PART
SOLUTIONS

5.1.9



D	EGK.
---	------

EGK.



US	Grip knobs
D	Grip knobs
F	Boutons moulurés
I	Manopole sagomate

5.2



US	Clamping Elements
D	Clamping Elements
F	Éléments de serrage
I	Elementi di Serraggio

5.2.1



D	ELK.FP
---	--------

ELK.FP



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

5.2.2



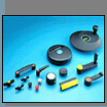
D	ELK.
---	------

ELK.



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.2



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

5.2.3



D	ELK.p
---	-------

ELK.p



US	Lobe knobs
D	Lobe knobs
F	Volants à lobes
I	Volantini a lobi

5.2.4



D	ESN.
---	------

ESN.



US	Single Wing Nut
D	Single Wing Nut
F	Petits leviers
I	Levette

5.2.5



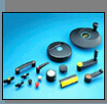
D	EWN.FP
---	--------

EWN.FP



US	Wing nuts
D	Wing nuts
F	Ecrous-papillons
I	Galletti

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.2



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

5.2.6



D	EWN.
---	------

EWN.



US	Wing nuts
D	Wing nuts
F	Ecrous-papillons
I	Galletti

5.2.7



D	EWN.p
---	-------

EWN.p



US	Wing nuts
D	Wing nuts
F	Ecrous-papillons
I	Galletti

5.2.8



D	EWN.SST-FP
---	------------

EWN.SST-FP



US	Wing nuts with stainless steel insert
D	Wing nuts with stainless steel insert
F	Ecrous-papillons avec douille en acier inoxydable
I	Galletti con boccola in acciaio INOX

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.2



US	Clamping Elements
D	Clamping Elements
F	Eléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

5.2.9



D	EWN.SST
---	---------

EWN.SST



US	Wing nuts with stainless steel insert
D	Wing nuts with stainless steel insert
F	Ecrous-papillons avec douille en acier inoxydable
I	Galletti con boccola in acciaio INOX

5.2.10



D	EWN.SST-p
---	-----------

EWN.SST p-



US	Wing nuts with stainless steel stud
D	Wing nuts with stainless steel stud
F	Ecrous-papillons avec tige en acier inoxydable
I	Galletti con prigioniero in acciaio INOX

5.2.11



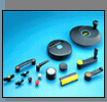
D	ERX.
---	------

ERX.



US	Adjustable handles
D	Adjustable handles
F	Poignées débrayables
I	Maniglie a ripresa

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.2



US	Clamping Elements
D	Clamping Elements
F	Éléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

5.2.12



D	ERX.P
---	-------

ERX.p



US	Adjustable handles
D	Adjustable handles
F	Poignées débrayables
I	Maniglie a ripresa

5.2.13



D	ERX.SST
---	---------

ERX.SST



US	Adjustable handles with stainless steel bushing
D	Adjustable handles with stainless steel bushing
F	Adjustable handles with stainless steel bushing
I	Maniglie a ripresa con boccia in acciaio INOX

5.2.14



D	ERX.SST-p
---	-----------

ERX.SST p-



US	Adjustable handles with stainless steel stud
D	Adjustable handles with stainless steel stud
F	Poignées débrayables avec tige en acier inoxydable
I	Maniglie a ripresa con prigioniero in acciaio INOX

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.2



US	Clamping Elements
D	Clamping Elements
F	Éléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

5.2.15



D	ERZ.
---	------

ERZ.



US	Adjustable handles
D	Adjustable handles
F	Poignées débrayables
I	Maniglie a ripresa

5.2.16



D	ERZ.p
---	-------

ERZ.p



US	Adjustable handles
D	Adjustable handles
F	Poignées débrayables
I	Maniglie a ripresa

5.2.17



D	ERZ.SST
---	---------

ERZ.SST



US	Adjustable handles with stainless steel insert
D	Adjustable handles with stainless steel insert
F	Poignées débrayables avec douille en acier inoxydable
I	Maniglie a ripresa con boccia in acciaio INOX

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.2



US	Clamping Elements
D	Clamping Elements
F	Éléments de serrage
I	Elementi di Serraggio



PART
SOLUTIONS

5.2.18



D	ERZ.SST-p
---	-----------

ERZ.SST p-



US	Adjustable handles with stainless steel stud
D	Adjustable handles with stainless steel stud
F	Poignées débrayables avec tige en acier inoxydable
I	Maniglie a ripresa con prigioniero in acciaio INOX

5.3



US	Industrial Handles
D	Industrial Handles
F	Poignées Industrielles
I	Maniglieria

5.3.1



D	EBK-SOFT
---	----------

EBK - Soft



US	Handles
D	Handles
F	Poignées
I	Impugnatura

5.3.2



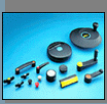
D	EBK.p-SOFT
---	------------

EBK.p - Soft



US	Handles
D	Handles
F	Poignées
I	Impugnatura

5



- US** Ergostyle
- D** Ergostyle
- F** Ergostyle
- I** Ergostyle

5.3



- US** Industrial Handles
- D** Industrial Handles
- F** Poignées Industrielles
- I** Maniglieria



PART
SOLUTIONS

5.3.3



D EGH

EGH - Soft



- US** Handles
- D** Handles
- F** Poignées
- I** Impugnatura

5.3.4



D EKK.

EKK.



- US** Knurled knobs
- D** Knurled knobs
- F** Poignées moletés
- I** Manopole zigrinate

5.3.5



D EKK.p

EKK.p



- US** Knurled knobs
- D** Knurled knobs
- F** Poignées moletés
- I** Manopole zigrinate

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.3



US	Industrial Handles
D	Industrial Handles
F	Poignées Industrielles
I	Maniglieria



PART
SOLUTIONS

5.3.6



D	EBP.
---	------

EBP.



US	Bridge handles with front mounting
D	Bridge handles with front mounting
F	Poignées tiroir avec fixation frontale
I	Maniglia a ponte con fissaggio frontale

5.3.7



D	EBP.B
---	-------

EBP.B



US	Bridge handles with back mounting
D	Bridge handles with back mounting
F	Poignées tiroir avec fixation postérieure
I	Maniglia a ponte con fissaggio posteriore

5.3.8



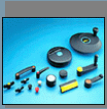
D	ESP.
---	------

ESP.



US	Guard safety handles
D	Guard safety handles
F	Poignées de sécurité pour protections
I	Maniglia di sicurezza per protezioni

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.3



US	Industrial Handles
D	Industrial Handles
F	Poignées Industrielles
I	Maniglieria



PART
SOLUTIONS

5.3.9



D	EWP.
---	------

EWP.



US	Guard wing handles
D	Guard wing handles
F	Poignées pour protections
I	Maniglie per protezioni

5.3.10



D	ETH.
---	------

ETH.



US	Tubular handles
D	Tubular handles
F	Poignées tubulaires
I	Maniglie tubolari

5.3.11



D	ECH+x
---	-------

ECH+x



US	Two-volume revolving handles
D	Two-volume revolving handles
F	Poignées libres à deux volumes
I	Impugnatura girevoli a due volumi

5



US	Ergostyle
D	Ergostyle
F	Ergostyle
I	Ergostyle

5.3



US	Industrial Handles
D	Industrial Handles
F	Poignées Industrielles
I	Maniglieria



PART

SOLUTIONS

5.3.12



D	EFH.
---	------

EFH.



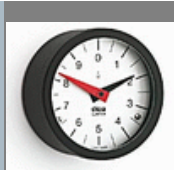
US	Two-volume fold-away handles
D	Two-volume fold-away handles
F	Poignées rabattables à déclic à deux volumes
I	Impugnatura girevoli ribaltabili a scatto a due volumi

6



US	Rotary controls
D	Rotary controls
F	Dispositifs de Régulation
I	Dispositivi di Regolazione

6.1



US	Gravity Indicators
D	Gravity Indicators
F	Indicateurs gravitationnels
I	Indicatori Gravitazionali

6.1.1




D	GA01-GA02-GA05
---	----------------

GA01-GA02-GA05




US	Gravity indicators
D	Gravity indicators
F	Indicateurs gravitationnels
I	Indicatori gravitazionali




6 

US	Rotary controls
D	Rotary controls
F	Dispositifs de Régulation
I	Dispositivi di Regolazione

6.1 

US	Gravity Indicators
D	Gravity Indicators
F	Indicateurs gravitationnels
I	Indicatori Gravitazionali


6.1.2 

D	GA11-GA12
---	-----------

GA11-GA12



- | | |
|----|-----------------------------|
| US | Gravity indicators |
| D | Gravity indicators |
| F | Indicateurs gravitationnels |
| I | Indicatori gravitazionali |


6.1.3 

D	MBT.50-GA11/MBT.70-GA12
---	-------------------------

MBT.50-GA11/MBT.70-GA12



- | | |
|----|---------------------------------------|
| US | Gravity indicators |
| D | Gravity indicators |
| F | Indicateurs gravitationnels intégraux |
| I | Indicatori gravitazionali integrali |

6.1.4 

D	GW12
---	------

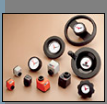
GW12



- | | |
|----|----------------------------------------------------|
| US | Gravity indicators digital - analogue |
| D | Gravity indicators digital - analogue |
| F | Indicateurs gravitationnels analogiques-numeriques |
| I | Indicatori gravitazionali analogico-digitali |



6



- US** Rotary controls
- D** Rotary controls
- F** Dispositifs de Régulation
- I** Dispositivi di Regolazione

6.2



- US** Direct drive Indicators
- D** Direct drive Indicators
- F** Indicateurs à comm. directe
- I** Indicatori a Comando Diretto

6.2.1



D DD52

DD52



- US** Digital position indicators direct drive
- D** Digital position indicators direct drive
- F** Indicateurs de position digitaux à commande directe
- I** Indicatori di posizione digitali a comando diretto

6.2.2



D RB51-RB52-RBT52

RB51-RB52-RBT52



- US** Reduction sleeves
- D** Reduction sleeves
- F** Reduction sleeves
- I** Bussole di riduzione

6.2.3



D BS51

BS51




- US** Reduction sleeves
- D** Reduction sleeves
- F** Reduction sleeves
- I** Bussole di riduzione



6 

US	Rotary controls
D	Rotary controls
F	Dispositifs de Régulation
I	Dispositivi di Regolazione

6.2 

US	Direct drive Indicators
D	Direct drive Indicators
F	Indicateurs à comm. directe
I	Indicatori a Comando Diretto


6.2.4 

D


 DD51

DD51 

- | | |
|----|-----------------------------------------------------|
| US | Digital position indicators direct drive |
| D | Digital position indicators direct drive |
| F | Indicateurs de position digitaux à commande directe |
| I | Indicatori di posizione digitali a comando diretto |

6.3 

- | | |
|----|-----------------------------|
| US | Positive drive Indicators |
| D | Positive drive Indicators |
| F | Indicateurs à réaction fixe |
| I | Indicatori a Reazione Fissa |

6.3.1 


D

 PA01-PA02-PA05

PA01-PA02-PA05



- | | |
|----|-----------------------------|
| US | Positive drive indicators |
| D | Positive drive indicators |
| F | Indicateurs à réaction fixe |
| I | Indicatori a reazione fissa |

6.3.2 

D

 PA11-PA12

PA11-PA12



- | | |
|----|-----------------------------|
| US | Positive drive indicators |
| D | Positive drive indicators |
| F | Indicateurs à réaction fixe |
| I | Indicatori a reazione fissa |

6



US	Rotary controls
D	Rotary controls
F	Dispositifs de Régulation
I	Dispositivi di Regolazione

6.3



US	Positive drive Indicators
D	Positive drive Indicators
F	Indicateurs à réaction fixe
I	Indicatori a Reazione Fissa



PART
SOLUTIONS

6.3.3



D	PW02
---	------

PW02



US	Positive drive indicator digital-analogue
D	Positive drive indicator digital-analogue
F	Indicateurs à réaction fixe analogiques-numeriques
I	Indicatori a reazione fissa analogico-numerici

6.4



US	Lobe and grip knobs
D	Lobe and grip knobs
F	Petits volants et boutons
I	Volantini e Manopole

6.4.1



D	IZN.
---	------

IZN.



US	Knurled grip knobs
D	Knurled grip knobs
F	Poignées moletées
I	Impugnatura zigrinate

6.4.2



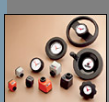
D	MBT
---	-----

MBT



US	Diamond cut knurled knobs
D	Diamond cut knurled knobs
F	Boutons avec reliefs prismatiques
I	Manopole bugnate

6



US	Rotary controls
D	Rotary controls
F	Dispositifs de Régulation
I	Dispositivi di Regolazione

6.4



US	Lobe and grip knobs
D	Lobe and grip knobs
F	Petits volants et boutons
I	Volantini e Manopole



PART
SOLUTIONS

6.4.3



D VHT. VHT.INOX

VHT. VHT.INOX



US	Lobe handknobs
D	Lobe handknobs
F	Volants à lobes
I	Volantini a lobi

6.4.4



D VDC. VDC+I

VDC. VDC+I



US	Solid handwheels
D	Solid handwheels
F	Volants pleins
I	Volantini a disco

6.4.5



D EWW+ IEL

EWW+IEL



US	Steering handwheels
D	Steering handwheels
F	Volant de manœuvre pour indicateur de position
I	Volantini di manovra per indicatore di posizione

6



US	Rotary controls
D	Rotary controls
F	Dispositifs de Régulation
I	Dispositivi di Regolazione

6.4



US	Lobe and grip knobs
D	Lobe and grip knobs
F	Petits volants et boutons
I	Volantini e Manopole



PART
SOLUTIONS

6.4.6



D	VD+I
---	------

VD+I



US	Handwheels for metal flanges
D	Handwheels for metal flanges
F	Volants pour brides métalliques
I	Volantini a disco con impugnatura

6.4.7



D	VRTP VRTP+I
---	-------------

VRTP VRTP+I



US	Two-spoke handwheels
D	Two-spoke handwheels
F	Volants rayonnés d'une bande diamétrale
I	Volantini a banda diametrale

6.4.8



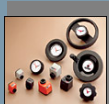
D	VR. VR+I
---	----------

VR. VR+I



US	Three-spoke handwheels
D	Three-spoke handwheels
F	Volants a rayons
I	Volantini a tre razze

6



US	Rotary controls
D	Rotary controls
F	Dispositifs de Régulation
I	Dispositivi di Regolazione

6.4



US	Lobe and grip knobs
D	Lobe and grip knobs
F	Petits volants et boutons
I	Volantini e Manopole



PART
SOLUTIONS

6.4.9



D	SC.
---	-----

SC.



US	Indicator housings
D	Indicator housings
F	Couvercles de fermeture
I	Custodie portaindicatore

6.4.10



D	CP.
---	-----

CP.



US	Covers
D	Covers
F	Couvercles de fermeture
I	Coperchi di chiusura

6.4.11



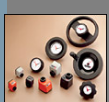
D	VAL.
---	------

VAL.



US	Aluminium handknobs
D	Aluminium handknobs
F	Volants à lobes
I	Volantini a lobi

6



US	Rotary controls
D	Rotary controls
F	Dispositifs de Régulation
I	Dispositivi di Regolazione

6.4



US	Lobe and grip knobs
D	Lobe and grip knobs
F	Petits volants et boutons
I	Volantini e Manopole



PART
SOLUTIONS

6.4.12



D	VAD. VAD+I
---	------------

VAD. VAD+I



US	Aluminium handwheels
D	Aluminium handwheels
F	Volants pleins
I	Volantini a disco

6.4.13



D	VAK.
---	------

VAK.



US	Aluminium handknobs
D	Aluminium handknobs
F	Boutons moletés
I	Manopole zigrinate



7



- US Technical Components
- D Technical Components
- F Composants Techniques
- I Componenti Tecnici

7.1



- US Levelling Elements
- D Levelling Elements
- F Eléments de nivellement
- I Elementi di livellamento

7.1.1



D LS.A-25 & LS.A-25-AS

LS.A-25 & LS.A-25-AS



- US Levelling elements
- D Levelling elements
- F Eléments de nivellement
- I Elementi di livellamento

7.1.2



D LS.A-25-SST & LS.A-25-AS-SST

LS.A-25-SST & LS.A-25-AS-SST



- US Levelling elements
- D Levelling elements
- F Eléments de nivellement
- I Elementi di livellamento

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici

7.1



US	Levelling Elements
D	Levelling Elements
F	Eléments de nivellement
I	Elementi di livellamento



PART
SOLUTIONS

7.1.3



D	LS.A-32 & LS.A-32-AS
---	----------------------

LS.A-32 & LS.A-32-AS



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.4



D	LS.A-32-SST & LS.A-32-AS-SST
---	------------------------------

LS.A-32-SST & LS.A-32-AS-SST



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.5



D	LS.A-40 & LS.A-40-AS
---	----------------------

LS.A-40 & LS.A-40-AS



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7



- US** Technical Components
- D** Technical Components
- F** Composants Techniques
- I** Componenti Tecnici



7.1



- US** Levelling Elements
- D** Levelling Elements
- F** Eléments de nivellement
- I** Elementi di livellamento

PART
SOLUTIONS

7.1.6



D LS.A-40-SST & LS.A-40-AS-SST

LS.A-40-SST & LS.A-40-AS-SST



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7.1.7



D LS.A-50 & LS.A-50-AS

LS.A-50 & LS.A-50-AS



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7.1.8



D LS.A-50-SST & LS.A-50-AS-SST

LS.A-50-SST & LS.A-50-AS-SST



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7



- US** Technical Components
- D** Technical Components
- F** Composants Techniques
- I** Componenti Tecnici



7.1



- US** Levelling Elements
- D** Levelling Elements
- F** Eléments de nivellement
- I** Elementi di livellamento

PART
SOLUTIONS

7.1.9



D LV.A-60 & LV.A-60-AS

LV.A-60 & LV.A-60-AS



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7.1.10



D LV.A-60-SST & LV.A-60-AS-SST

LV.A-60-SST & LV.A-60-AS-SST



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7.1.11



D LV.A-70 & LV.A-70-AS

LV.A-70 & LV.A-70-AS



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici



7.1



US	Levelling Elements
D	Levelling Elements
F	Eléments de nivellement
I	Elementi di livellamento

PART
SOLUTIONS

7.1.12



D LV.A-70-SST & LV.A-70-AS-SST

LV.A-70-SST & LV.A-70-AS-SST



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.13



D LV.A-80 & LV.A-80-AS

LV.A-80 & LV.A-80-AS



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.14



D LV.A-80-SST & LV.A-80-AS-SST

LV.A-80-SST & LV.A-80-AS-SST



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici



7.1



US	Levelling Elements
D	Levelling Elements
F	Eléments de nivellement
I	Elementi di livellamento

PART
SOLUTIONS

7.1.15


 D LV.F-80 & LV.F-80-AS

LV.F-80 & LV.F-80-AS



US	Levelling elements for ground mounting
D	Levelling elements for ground mounting
F	Eléments de nivellement avec fixation au sol
I	Elementi di livellamento con fissaggio a terra

7.1.16


 D LV.F-80-SST & LV.F-80-AS-SST

LV.F-80-SST & LV.F-80-AS-SST



US	Levelling elements for ground mounting
D	Levelling elements for ground mounting
F	Eléments de nivellement avec fixation au sol
I	Elementi di livellamento con fissaggio a terra

7.1.17


 D LV.A-100 & LV.A-100-AS

LV.A-80 & LV.A-80-AS



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici



7.1



US	Levelling Elements
D	Levelling Elements
F	Eléments de nivellement
I	Elementi di livellamento

PART
SOLUTIONS

7.1.18



D	LV.A-100-SST & LV.A-100-AS-SST
---	--------------------------------

LV.A-100-SST & LV.A-100-AS-SST



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.19



D	LV.F-100 & LV.F-100-AS
---	------------------------

LV.F-100 & LV.F-100-AS



US	Levelling elements for ground mounting
D	Levelling elements for ground mounting
F	Eléments de nivellement avec fixation au sol
I	Elementi di livellamento con fissaggio a terra

7.1.20



D	LV.F-100-SST & LV.F-100-AS-SST
---	--------------------------------

LV.F-100-SST & LV.F-100-AS-SST



US	Levelling elements for ground mounting
D	Levelling elements for ground mounting
F	Eléments de nivellement avec fixation au sol
I	Elementi di livellamento con fissaggio a terra

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici

7.1



US	Levelling Elements
D	Levelling Elements
F	Eléments de nivellement
I	Elementi di livellamento



PART
SOLUTIONS

7.1.21



D	LV.A-125 & LV.A-125-AS
---	------------------------

LV.A-125 & LV.A-125-AS



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.22



D	LV.A-125-SST & LV.A-125-AS-SST
---	--------------------------------

LV.A-125-SST & LV.A-125-AS-SST



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.23



D	LV.F-125 & LV.F-125-AS
---	------------------------

LV.F-125 & LV.F-125-AS



US	Levelling elements for ground mounting
D	Levelling elements for ground mounting
F	Eléments de nivellement avec fixation au sol
I	Elementi di livellamento con fissaggio a terra

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici



7.1



US	Levelling Elements
D	Levelling Elements
F	Eléments de nivellement
I	Elementi di livellamento

PART
SOLUTIONS

7.1.24


 D LV.F-125-SST & LV.F-125-AS-SST

LV.F-125-SST & LV.F-125-AS-SST



US	Levelling elements for ground mounting
D	Levelling elements for ground mounting
F	Eléments de nivellement avec fixation au sol
I	Elementi di livellamento con fissaggio a terra

7.1.25


 D LV.A-125-ACV & LV.A-125-ACV-AS

LV.A-125-ACV & LV.A-125-ACV-AS



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.26


 D LV.F-125-ACV & LV.F-125-ACV-AS

LV.F-125-ACV & LV.F-125-ACV-AS



US	Levelling elements for ground mounting
D	Levelling elements for ground mounting
F	Eléments de nivellement avec fixation au sol
I	Elementi di livellamento con fissaggio a terra

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici



7.1



US	Levelling Elements
D	Levelling Elements
F	Eléments de nivellement
I	Elementi di livellamento

PART
SOLUTIONS

7.1.27



D LV.A-125-APS & LV.A-125-APS-AS

LV.A-125-APS & LV.A-125-APS-AS



US	Levelling elements
D	Levelling elements
F	Eléments de nivellement
I	Elementi di livellamento

7.1.28



D LV.F-125-APS & LV.F-125-APS-AS

LV.F-125-APS & LV.F-125-APS-AS



US	Levelling elements for ground mounting
D	Levelling elements for ground mounting
F	Eléments de nivellement avec fixation au sol
I	Elementi di livellamento con fissaggio a terra

7.1.29



D LS.A - LV.A - LV.F

LS.A - LV.A - LV.F



US	Bases
D	Bases
F	Bases
I	Basi

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici

7.1



US	Levelling Elements
D	Levelling Elements
F	Eléments de nivellement
I	Elementi di livellamento



PART
SOLUTIONS

7.1.30



D

 SM.

SM.



US	Stems
D	Stems
F	Tiges
I	Steli

7.1.31



D

 NT.

NT.



US	Nuts
D	Nuts
F	Ecrous
I	Dadi

7.1.32



D

 ND.Q

ND.Q



US	Square end caps
D	Square end caps
F	Bouchons carrés
I	Terminali quadrati

7



- US** Technical Components
- D** Technical Components
- F** Composants Techniques
- I** Componenti Tecnici



7.1



- US** Levelling Elements
- D** Levelling Elements
- F** Eléments de nivellement
- I** Elementi di livellamento

PART
SOLUTIONS

7.1.33



D LM.

LM.



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7.1.34



D LM.SST

LM.SST



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7.1.35



D LM.AC

LM.AC



- US** Levelling elements
- D** Levelling elements
- F** Eléments de nivellement
- I** Elementi di livellamento

7



- US Technical Components
- D Technical Components
- F Composants Techniques
- I Componenti Tecnici



7.1



- US Levelling Elements
- D Levelling Elements
- F Eléments de nivellement
- I Elementi di livellamento

PART SOLUTIONS

7.1.36



D LM.SST-AC

LM.SST-AC



- US Levelling elements
- D Levelling elements
- F Eléments de nivellement
- I Elementi di livellamento

7.1.37



D LM.TR

LM.TR



- US Levelling elements
- D Levelling elements
- F Eléments de nivellement
- I Elementi di livellamento

7.1.38



D LM.SST-TR

LM.SST-TR



- US Levelling elements
- D Levelling elements
- F Eléments de nivellement
- I Elementi di livellamento



7



- US Technical Components
- D Technical Components
- F Composants Techniques
- I Componenti Tecnici

7.2



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

7.2.1



D CFA.

CFA.



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

7.2.2



D CFB.

CFB.



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

7.2.3



D CFC.

CFC.



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

7



- US Technical Components
- D Technical Components
- F Composants Techniques
- I Componenti Tecnici



PART
SOLUTIONS

7.2



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

7.2.4



D CFD.

CFD.



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

7.2.5



D CFE.

CFE.



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

7.2.6



D CFF.

CFF.



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici



7.2



US	Hinges
D	Hinges
F	Charnières
I	Cerniere

PART
SOLUTIONS

7.2.7



D	CFH.
---	------

CFH.



US	Hinges
D	Hinges
F	Charnières
I	Cerniere

7.2.8



D	CFG.
---	------

CFG.



US	Hinges
D	Hinges
F	Charnières
I	Cerniere

7.2.9



D	CFI.
---	------

CFI.



US	Double Hinges
D	Double Hinges
F	Charnieres doubles
I	Cerniera doppia



- US** Technical Components
- D** Technical Components
- F** Composants Techniques
- I** Componenti Tecnici



- US** Hinges
- D** Hinges
- F** Charnières
- I** Cerniere



PART
SOLUTIONS

7.2.10



D CFJ.

CFJ.



- US** Tamperproof hinges
- D** Tamperproof hinges
- F** Charnières inviolable
- I** Cerniera inviolabile

7.3



- US** Latches
- D** Latches
- F** Eléments de fermeture
- I** Chiusure

7.3.1



D CM.

CM.



- US** Latches with knob
- D** Latches with knob
- F** Fermeture avec manette
- I** Chiusura con manopola

7.3.2



D CM/L

CM/L



- US** Latches with knob and padlock
- D** Latches with knob and padlock
- F** Fermeture avec manette et cadenas
- I** Chiusura con manopola e lucchetto

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici

7.3



US	Latches
D	Latches
F	Eléments de fermeture
I	Chiusure



PART
SOLUTIONS

7.3.3



D	VCK.
---	------

VCK.



US	Latch-type knobs
D	Latch-type knobs
F	Petits volants de fermeture
I	Volantini di chiusura

7.3.4



D	VCK. INOX
---	-----------

VCK.INOX



US	Latch-type knobs
D	Latch-type knobs
F	Petits volants de fermeture
I	Volantini di chiusura

7.3.5



D	BOCK.
---	-------

BOCK. INOX



US	Security latches
D	Security latches
F	Fermeture de sécurité
I	Chiusura di sicurezza

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici

7.3



US	Latches
D	Latches
F	Eléments de fermeture
I	Chiusure



PART
SOLUTIONS

7.3.6



D	BOCK. INOX
---	------------

BOCK.INOX



US	Security latches
D	Security latches
F	Fermeture de sécurité
I	Chiusura di sicurezza

7.3.7



D	CQ.
---	-----

CQ.



US	Latches with recessed key
D	Latches with recessed key
F	Fermeture avec clé à emboîtement
I	Chiusura con chiave ad incasso

7.3.8



D	CS.
---	-----

CS.



US	Latches with lock
D	Latches with lock
F	Fermeture avec serrure
I	Chiusura con serratura

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici



PART
SOLUTIONS

7.3



US	Latches
D	Latches
F	Eléments de fermeture
I	Chiusure

7.3.9



D	VC.308
---	--------

VC.308



US	Latch-type knobs
D	Latch-type knobs
F	Petits volants de fermeture
I	Volantini di chiusura

7.3.10



D	VC.309
---	--------

VC.309



US	Latch-type knobs
D	Latch-type knobs
F	Petits volants de fermeture
I	Volantini di chiusura

7.3.11



D	CS/M
---	------

CS/M



US	T handle with lock
D	T handle with lock
F	Poignée de fermeture avec serrure
I	Maniglia di chiusura con serratura

7



US	Technical Components
D	Technical Components
F	Composants Techniques
I	Componenti Tecnici

7.3



US	Latches
D	Latches
F	Eléments de fermeture
I	Chiusure



PART
SOLUTIONS

7.3.12



D	CX.
---	-----

CX.



D	Latches with safety lock
I	Chisoura con serratura di sicurezza

8



US	Operating elements - alu, steel, stainless steel
D	Operating elements - alu, steel, stainless steel
F	Eléments de Manoeuvre - alu, acier, acier inox
I	Elementi di Manovra - alu, acciaio, acciaio inox

8.1



US	Crank handles and levers
D	Crank handles and levers
F	Manivelles et leviers
I	Manovelle e leve

8.1.1



D	DIN 468
---	---------

DIN 468



US	Crank handles
D	Crank handles
F	Manivelles
I	Manovelle

8



US	Operating elements - alu,steel,stainless steel
D	Operating elements - alu,steel,stainless steel
F	Eléments de Manoeuvre - alu, acier,acier inox
I	Elementi di Manovra - alu,acciaio,acciaio inox



8.1



US	Crank handles and levers
D	Crank handles and levers
F	Manivelles et leviers
I	Manovelle e leve

PART
SOLUTIONS

8.1.2



D DIN 469

DIN 469



US	Crank handles
D	Crank handles
F	Manivelles
I	Manovelle

8.1.3



D GN 369

GN 369



US	Crank handles
D	Crank handles
F	Manivelles
I	Manovelle

8.1.4



D GN 471

GN 471



US	Crank handles
D	Crank handles
F	Manivelles
I	Manovelle

8



US	Operating elements - alu,steel,stainless steel
D	Operating elements - alu,steel,stainless steel
F	Eléments de Manoeuvre - alu, acier,acier inox
I	Elementi di Manovra - alu,acciaio,acciaio inox



PART
SOLUTIONS

8.1



US	Crank handles and levers
D	Crank handles and levers
F	Manivelles et leviers
I	Manovelle e leve

8.1.5



D	GN 472.3
---	----------

GN 472.3



US	Crank handles with fold-away handle
D	Crank handles with fold-away handle
F	Manivelles avec poignée rabattable à déclic
I	Manovelle con impugnatura ribaltabile a scatto

8.1.6



D	GN 112.1
---	----------

GN 112.1



US	Balanced handles
D	Balanced handles
F	Manetts équilibrées
I	Maniglie equilibrate

8.1.7



D	GN 750
---	--------

GN 750



US	Control levers
D	Control levers
F	Leviers de manoeuvre
I	Leve di manovra

8



US	Operating elements - alu, steel, stainless steel
D	Operating elements - alu, steel, stainless steel
F	Eléments de Manoeuvre - alu, acier, acier inox
I	Elementi di Manovra - alu, acciaio, acciaio inox



8.1



US	Crank handles and levers
D	Crank handles and levers
F	Manivelles et leviers
I	Manovelle e leve

PART
SOLUTIONS

8.1.8



D	GN 150
---	--------

GN 150



US	Split hubs
D	Split hubs
F	Moyeux élastiques
I	Mozzi elastici

8.2



US	Handwheels
D	Handwheels
F	Volants
I	Volantini

8.2.1



D	GN 321
---	--------

GN 321



US	Solid handwheels
D	Solid handwheels
F	Volants pleins
I	Volantini a disco

8.2.2



D	GN 321 D
---	----------

GN 321



US	Solid handwheels with revolving handle
D	Solid handwheels with revolving handle
F	Volants pleins avec poignée libre
I	Volantini a disco con impugnatura girevole

8



US	Operating elements - alu,steel,stainless steel
D	Operating elements - alu,steel,stainless steel
F	Eléments de Manoeuvre - alu, acier,acier inox
I	Elementi di Manovra - alu,acciaio,acciaio inox



PART
SOLUTIONS

8.2



US	Handwheels
D	Handwheels
F	Volants
I	Volantini

8.2.3



D	GN 322
---	--------

GN 322



US	Two-spoke handwheels
D	Two-spoke handwheels
F	Volants à deux rayons
I	Volantini a due razze

8.2.4



D	GN 322 D
---	----------

GN 322



US	Two-spoke handwheels with revolving handle
D	Two-spoke handwheels with revolving handle
F	Volants à deux rayons avec poignée libre
I	Volantini a due razze con impugnatura girevole

8.2.5



D	GN 322.3
---	----------

GN 322.3



US	Two-spoke handwheels with fold-awayhandle
D	Two-spoke handwheels with fold-awayhandle
F	Volants à deux rayonsavec poignée rabattable à dé clic
I	Volantini a due razze con impugnatura ribaltabile a scatto

8



US	Operating elements - alu, steel, stainless steel
D	Operating elements - alu, steel, stainless steel
F	Eléments de Manoeuvre - alu, acier, acier inox
I	Elementi di Manovra - alu, acciaio, acciaio inox



8.2



US	Handwheels
D	Handwheels
F	Volants
I	Volantini

PART
SOLUTIONS

8.2.6



D GN 000.5

GN 000.5



US	Safety coupling bushing
D	Safety coupling bushing
F	Douille à embrayage de sécurité
I	Boccola ad innesto di sicurezza

8.2.7



D GN 227.2

GN 227.2



US	Pressed steel spoked handwheels
D	Pressed steel spoked handwheels
F	Volants à rayons en acier moulé
I	Volantini a razze in acciaio stampato

8.2.8



D GN 227.2 D

GN 227.2



US	Pressed steel spoked handwheels with revolving handle
D	Pressed steel spoked handwheels with revolving handle
F	Volants à rayons en acier moulé avec poignée libre
I	Volantini a razze in acciaio stampato con impugnatura girevole

8



US	Operating elements - alu, steel, stainless steel
D	Operating elements - alu, steel, stainless steel
F	Eléments de Manoeuvre - alu, acier, acier inox
I	Elementi di Manovra - alu, acciaio, acciaio inox



8.2



US	Handwheels
D	Handwheels
F	Volants
I	Volantini

PART
SOLUTIONS

8.2.9



D	GN 227.1
---	----------

GN 227.1



US	Pressed steel spoked handwheels
D	Pressed steel spoked handwheels
F	Volants à rayons en acier moulé
I	Volantini a razze in acciaio stampato

8.2.10



D	DIN 950
---	---------

DIN 950



US	Spoked handwheels
D	Spoked handwheels
F	Volants à rayons
I	Volantini a razze

8.2.11



D	DIN 950 D
---	-----------

DIN 950



D	Spoked handwheels with revolving handle
I	Volantini a razze impugnatura girevole



9



- US Clamping and control - alu, steel, stainless steel
- D Clamping and control - alu, steel, stainless steel
- F Serrage et régulation - alu, acier, acier inox
- I Serraggio e Regolazione - alu, acciaio, acciaio inox

9.1



- US Lobe knobs
- D Lobe knobs
- F Petits volants à lobes
- I Volantini a lobi

9.1.1



D DIN 6336

DIN 6336



- US Lobe knobs
- D Lobe knobs
- F Petits volants à lobes
- I Volantini a lobi

9.1.2



D DIN 6335

DIN 6335



- US Lobe knobs
- D Lobe knobs
- F Petits volants à lobes
- I Volantini a lobi

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox



9.1



US	Lobe knobs
D	Lobe knobs
F	Petits volants à lobes
I	Volantini a lobi

PART
SOLUTIONS

9.1.3



D	GN 5336
---	---------

GN 5336



US	Lobe knobs
D	Lobe knobs
F	Petits volants à lobes
I	Volantini a lobi

9.1.4



D	GN 5334 INOX
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GN 5334 - INOX



US	Lobe knobs
D	Lobe knobs
F	Petits volants à lobes
I	Volantini a lobi

9.1.5



D	GN 5335 INOX
---	--------------

GN 5335 - INOX



US	Lobe knobs
D	Lobe knobs
F	Petits volants à lobes
I	Volantini a lobi

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox



9.1



US	Lobe knobs
D	Lobe knobs
F	Petits volants à lobes
I	Volantini a lobi

PART
SOLUTIONS

9.1.6



D	GN 6336.3
---	-----------

GN 6336.3



D	Quick-tightening lobe knobs
I	Volantini a lobi per serraggio vapiolo

9.2



US	Handknobs
D	Handknobs
F	Boutons
I	Manopole

9.2.1



D	GN 6303.1
---	-----------

GN 6303.1



US	Quick-tightening knurled knobs
D	Quick-tightening knurled knobs
F	Boutons moletés pour serrage rapide
I	Manopole zigrinate per serraggio rapido

9.2.2



D	DIN 466
---	---------

DIN 466



US	Knurled knobs
D	Knurled knobs
F	Poignées moletés
I	Manopole zigrinate

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox

9.2



US	Handknobs
D	Handknobs
F	Boutons
I	Manopole



PART
SOLUTIONS

9.2.3



D DIN 466 INOX

DIN 466 - INOX



US	Knurled knobs
D	Knurled knobs
F	Poignées moletés
I	Manopole zigrinate

9.2.4



D DIN 464

DIN 464



US	Knurled knobs with threaded pin
D	Knurled knobs with threaded pin
F	Boutons moletés avec goujon fileté
I	Manopole zigrinate con perno filettato

9.2.5



D DIN 464 INOX

DIN 464 - INOX



US	Knurled knobs with threaded pin
D	Knurled knobs with threaded pin
F	Boutons moletés avec goujon fileté
I	Manopole zigrinate con perno filettato

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox

9.2



US	Handknobs
D	Handknobs
F	Boutons
I	Manopole



PART
SOLUTIONS

9.2.6



D	DIN 467
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DIN 467



US	Knurled knobs
D	Knurled knobs
F	Poignées moletés
I	Manopole zigrinate

9.2.7



D	DIN 467 INOX
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DIN 467 - INOX



US	Knurled knobs
D	Knurled knobs
F	Poignées moletés
I	Manopole zigrinate

9.2.8



D	DIN 653
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DIN 653



US	Knurled knobs with threaded pin
D	Knurled knobs with threaded pin
F	Boutons moletés avec goujon fileté
I	Manopole zigrinate con perno filettato

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox

9.2



US	Handknobs
D	Handknobs
F	Boutons
I	Manopole



PART
SOLUTIONS

9.2.9



D DIN 653 INOX

DIN 653 - INOX



US	Knurled knobs with threaded pin
D	Knurled knobs with threaded pin
F	Boutons moletés avec goujon fileté
I	Manopole zigrinate con perno filettato

9.2.10



D DIN 6303

DIN 6303



US	Knurled knobs
D	Knurled knobs
F	Poignées moletés
I	Manopole zigrinate

9.2.11



D DIN 6303 INOX

DIN 6303 - INOX



US	Knurled knobs
D	Knurled knobs
F	Poignées moletés
I	Manopole zigrinate

9



- US** Clamping and control - alu, steel, stainless steel
- D** Clamping and control - alu, steel, stainless steel
- F** Serrage et régulation - alu, acier, acier inox
- I** Serraggio e Regolazione - alu, acciaio, acciaio inox

9.2



- US** Handknobs
- D** Handknobs
- F** Boutons
- I** Manopole



PART
SOLUTIONS

9.2.12



D GN 431 INOX

GN 431 - INOX



- US** Swing knobs
- D** Swing knobs
- F** Clavettes
- I** Chiavette

9.2.13



D GN 432 INOX

GN 432 - INOX



- D** Swing knobs
- I** Chiavette



9



- US** Clamping and control - alu, steel, stainless steel
- D** Clamping and control - alu, steel, stainless steel
- F** Serrage et régulation - alu, acier, acier inox
- I** Serraggio e Regolazione - alu, acciaio, acciaio inox

9.3



- US** Control elements
- D** Control elements
- F** Eléments de régulation
- I** Elementi di regolazione

9.3.1



D GN 726

GN 726



- US** Knurled control knobs
- D** Knurled control knobs
- F** Poignées moletées de régulation
- I** Manopole zigrinate di regolazione

9.3.2



D GN 726.1

GN 726.1



- US** Knurled control knobs
- D** Knurled control knobs
- F** Poignées moletées de régulation
- I** Manopole zigrinate di regolazione

9.3.3



D GN 726.2

GN 726.2



- US** Knurled control knobs
- D** Knurled control knobs
- F** Poignées moletées de régulation
- I** Manopole zigrinate di regolazione

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox

9.3



US	Control elements
D	Control elements
F	Eléments de régulation
I	Elementi di regolazione



PART
SOLUTIONS

9.3.4



D	GN 729
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GN 729



US	Control knobs
D	Control knobs
F	Poignées de régulation
I	Manopole di regolazione

9.3.5



D	GN 164
---	--------

GN 164



US	Scale rings
D	Scale rings
F	Anneaux de régulation
I	Anelli graduabili

9.3.6



D	GN 736
---	--------

GN 736



US	Control handwheels
D	Control handwheels
F	Petits volants de régulation
I	Volantini di regolazione

9



US	Clamping and control - alu, steel, stainless steel
D	Clamping and control - alu, steel, stainless steel
F	Serrage et régulation - alu, acier, acier inox
I	Serraggio e Regolazione - alu, acciaio, acciaio inox

9.3



US	Control elements
D	Control elements
F	Eléments de régulation
I	Elementi di regolazione



PART
SOLUTIONS

9.3.7



D	GN 736.1
---	----------

GN 736.1



US	Control handwheels
D	Control handwheels
F	Petits volants de régulation
I	Volantini di regolazione

9.3.8



D	GN 200
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GN 200



US	Indexing mechanisms
D	Indexing mechanisms
F	Eléments d'arrêt
I	Elementi di arresto

9.3.9



D	GN 200 INOX
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GN 200 - INOX



US	Indexing mechanisms
D	Indexing mechanisms
F	Eléments d'arrêt
I	Elementi di arresto

9



US	Clamping and control - alu, steel, stainless steel
D	Clamping and control - alu, steel, stainless steel
F	Serrage et régulation - alu, acier, acier inox
I	Serraggio e Regolazione - alu, acciaio, acciaio inox

9.3



US	Control elements
D	Control elements
F	Eléments de régulation
I	Elementi di regolazione



PART
SOLUTIONS

9.3.10



D	GN 700
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GN 700



US	Continuous and locking control knobs
D	Continuous and locking control knobs
F	Eléments de régulation continue et de blocage
I	Elementi di regolazione continua e blocco

9.3.11



D	GN 215
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GN 215



US	Indexing levers
D	Indexing levers
F	Leviers à déclic
I	Leve a scatto

9.3.12



D	GN 558
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GN 558



D	Indexing control levers
I	Leve di manovra a scatto



9



- US** Clamping and control - alu, steel, stainless steel
- D** Clamping and control - alu, steel, stainless steel
- F** Serrage et régulation - alu, acier, acier inox
- I** Serraggio e Regolazione - alu, acciaio, acciaio inox

9.4



- US** Adjustable and clamping levers
- D** Adjustable and clamping levers
- F** Poignées débrayables et à levier
- I** Maniglie a ripresa e a leva

9.4.1



D GN 300

GN 300



- US** Adjustable handles with threaded bushing
- D** Adjustable handles with threaded bushing
- F** Poignées débrayables avec douille fileté
- I** Maniglie a ripresa con boccia filettata

9.4.2



D GN 300.1 INOX

GN 300.1 - INOX



- US** Adjustable handles with threaded bushing
- D** Adjustable handles with threaded bushing
- F** Poignées débrayables avec douille fileté
- I** Maniglie a ripresa con boccia filettata

9.4.3



D GN 300

GN 300



- US** Adjustable handles with threaded stud
- D** Adjustable handles with threaded stud
- F** Poignées débrayables avec tige fileté
- I** Maniglie a ripresa con prigioniero filettato

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox

9.4



US	Adjustable and clamping levers
D	Adjustable and clamping levers
F	Poignées débrayables et à levier
I	Maniglie a ripresa e a leva



PART
SOLUTIONS

9.4.4



D GN 300.1 INOX

GN 300.1 - INOX



US	Adjustable handles with threaded stud
D	Adjustable handles with threaded stud
F	Poignées débrayables avec tige filetée
I	Maniglie a ripresa con prigioniero filettato

9.4.5



D GN 212.4

GN 212.4



US	Adjustable handles with threaded bushing
D	Adjustable handles with threaded bushing
F	Poignées débrayables avec douille filetée
I	Maniglie a ripresa con boccia filettata

9.4.6



D GN 212.4

GN 212.4



US	Adjustable handles with threaded stud
D	Adjustable handles with threaded stud
F	Poignées débrayables avec tige filetée
I	Maniglie a ripresa con prigioniero filettato

9



- US** Clamping and control - alu, steel, stainless steel
- D** Clamping and control - alu, steel, stainless steel
- F** Serrage et régulation - alu, acier, acier inox
- I** Serraggio e Regolazione - alu, acciaio, acciaio inox

9.4



- US** Adjustable and clamping levers
- D** Adjustable and clamping levers
- F** Poignées débrayables et à levier
- I** Maniglie a ripresa e a leva



PART
SOLUTIONS

9.4.7



D GN 125

GN 125



- US** Adjustable handles with threaded bushing
- D** Adjustable handles with threaded bushing
- F** Poignées débrayables avec douille fileté
- I** Maniglie a ripresa con boccolla filettata

9.4.8



D GN 125

GN 125



- US** Adjustable handles with threaded stud
- D** Adjustable handles with threaded stud
- F** Poignées débrayables avec tige fileté
- I** Maniglie a ripresa con prigioniero filettato

9.4.9



D GN 6337.3

GN 6337.3



- US** Adjustable handles with threaded bushing with push action
- D** Adjustable handles with threaded bushing with push action
- F** Poignées débrayables avec douille fileté manoeuvre à pression
- I** Maniglie a ripresa con boccolla filettata azionamento a pressione

9



- | | |
|----|------------------------------------------------------|
| US | Clamping and control - alu, steel, stainless steel |
| D | Clamping and control - alu, steel, stainless steel |
| F | Serrage et régulation - alu, acier, acier inox |
| I | Serraggio e Regolazione - alu, acciaio, acciaio inox |

9.4



- | | |
|----|----------------------------------|
| US | Adjustable and clamping levers |
| D | Adjustable and clamping levers |
| F | Poignées débrayables et à levier |
| I | Maniglie a ripresa e a leva |



PART
SOLUTIONS

9.4.10



D	GN 6337.3
---	-----------

GN 6337.3



- | | |
|----|----------------------------------------------------------------------|
| US | Adjustable handles with threaded stud with push action |
| D | Adjustable handles with threaded stud with push action |
| F | Poignées débrayables avec tige filetée manoeuvre à pression |
| I | Maniglie a ripresa con prigioniero filettato azionamento a pressione |

9.4.11



D	DIN 6337
---	----------

DIN 6337



- | | |
|----|-------------------|
| US | Clamping levers |
| D | Clamping levers |
| F | Poignées à levier |
| I | Maniglie a leva |

9.4.12



D	GN 216
---	--------

GN 216



- | | |
|----|-------------------|
| US | Clamping levers |
| D | Clamping levers |
| F | Poignées à levier |
| I | Maniglie a leva |

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox

9.4



US	Adjustable and clamping levers
D	Adjustable and clamping levers
F	Poignées débrayables et à levier
I	Maniglie a ripresa e a leva



PART
SOLUTIONS

9.4.13



D	GN 206
---	--------

GN 206



US	Clamping levers
D	Clamping levers
F	Poignées à levier
I	Maniglie a leva

9.4.14



D	DIN 99
---	--------

DIN 99



US	Clamping levers
D	Clamping levers
F	Poignées à levier
I	Maniglie a leva

9.4.15



D	DIN 99 INOX
---	-------------

DIN 99 - INOX



US	Clamping levers
D	Clamping levers
F	Poignées à levier
I	Maniglie a leva

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox

9.4



US	Adjustable and clamping levers
D	Adjustable and clamping levers
F	Poignées débrayables et à levier
I	Maniglie a ripresa e a leva



PART
SOLUTIONS

9.4.16



D	GN 99.5
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GN 99.5



US	Clamping levers
D	Clamping levers
F	Poignées à levier
I	Maniglie a leva

9.4.17



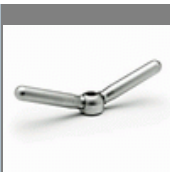
D	GN 99.6 INOX
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GN 99.6 - INOX



US	Clamping levers
D	Clamping levers
F	Poignées à levier
I	Maniglie a leva

9.4.18



D	GN 99.7
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GN 99.7



US	Clamping nuts with double levers
D	Clamping nuts with double levers
F	Poignées à double levier
I	Maniglie a doppia leva

9



US	Clamping and control - alu,steel,stainless steel
D	Clamping and control - alu,steel,stainless steel
F	Serrage et régulation - alu, acier,acier inox
I	Serraggio e Regolazione - alu,acciaio,acciaio inox

9.4

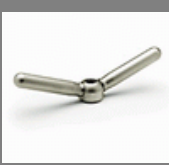


US	Adjustable and clamping levers
D	Adjustable and clamping levers
F	Poignées débrayables et à levier
I	Maniglie a ripresa e a leva



PART
SOLUTIONS

9.4.19



D	GN 99.8 INOX
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GN 99.8 - INOX



D	Clamping nuts with double levers
I	Maniglie a doppia leva

10



US	Industrial Handles - alu,steel,stainless steel
D	Industrial Handles - alu,steel,stainless steel
F	Poignées industrielles - alu, acier,acier inox
I	Maniglieria industriale - alu,acciaio,acciaio inox

10.1



US	Handles
D	Handles
F	Poignées
I	Maniglie

10.1.1



D	GN 565
---	--------

GN 565



US	Handles
D	Handles
F	Poignées
I	Maniglie

10



- US Industrial Handles - alu, steel, stainless steel
- D Industrial Handles - alu, steel, stainless steel
- F Poignées industrielles - alu, acier, acier inox
- I Maniglia industriale - alu, acciaio, acciaio inox



PART
SOLUTIONS

10.1



- US Handles
- D Handles
- F Poignées
- I Maniglia

10.1.2



D GN 565.1

GN 565.1



- US Handles
- D Handles
- F Poignées
- I Maniglia

10.1.3



D GN 565.2

GN 565.2



- US Inclined handles
- D Inclined handles
- F Poignées inclinées
- I Maniglia inclinate

10.1.4



D GN 565.5

GN 565.5



- US Handles
- D Handles
- F Poignées
- I Maniglia

10



- US** Industrial Handles - alu, steel, stainless steel
- D** Industrial Handles - alu, steel, stainless steel
- F** Poignées industrielles - alu, acier, acier inox
- I** Maniglia industriale - alu, acciaio, acciaio inox



PART
SOLUTIONS

10.1



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10.1.5



D GN 427

GN 427



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10.1.6



D GN 565.3

GN 565.3



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10.1.7



D GN 728

GN 728



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10



- US** Industrial Handles - alu, steel, stainless steel
- D** Industrial Handles - alu, steel, stainless steel
- F** Poignées industrielles - alu, acier, acier inox
- I** Maniglia industriale - alu, acciaio, acciaio inox



PART
SOLUTIONS

10.1



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10.1.8



D GN 668

GN 668



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10.1.9



D GN 559

GN 559



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10.1.10



D GN 425

GN 425



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10



- US** Industrial Handles - alu, steel, stainless steel
- D** Industrial Handles - alu, steel, stainless steel
- F** Poignées industrielles - alu, acier, acier inox
- I** Maniglia industriale - alu, acciaio, acciaio inox



10.1



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

PART
SOLUTIONS

10.1.11



D GN 425

GN 425



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10.1.12



D GN 425.1

GN 425.1



- US** Double-curved handles
- D** Double-curved handles
- F** Poignées à double courbe
- I** Maniglia a doppia curva

10.1.13



D GN 425.3

GN 425.3



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10



- US** Industrial Handles - alu, steel, stainless steel
- D** Industrial Handles - alu, steel, stainless steel
- F** Poignées industrielles - alu, acier, acier inox
- I** Maniglia industriale - alu, acciaio, acciaio inox



10.1



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

PART
SOLUTIONS

10.1.14



D GN 424

GN 424



- US** U-shaped handles
- D** U-shaped handles
- F** Poignées en arc
- I** Maniglia ad arco

10.1.15



D GN 730

GN 730



- US** Handles
- D** Handles
- F** Poignées
- I** Maniglia

10.1.16



D GN 426

GN 426



- US** Cabinet handles
- D** Cabinet handles
- F** Poignées tubulaires
- I** Maniglie tubolari

10



US	Industrial Handles - alu, steel, stainless steel
D	Industrial Handles - alu, steel, stainless steel
F	Poignées industrielles - alu, acier, acier inox
I	Maniglia industriale - alu, acciaio, acciaio inox

10.1



US	Handles
D	Handles
F	Poignées
I	Maniglia



PART
SOLUTIONS

10.1.17



D	GN 426.5
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GN 426.5



US	Cabinet handles
D	Cabinet handles
F	Poignées tubulaires
I	Maniglia tubolari

10.1.18



D	GN 426.1
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GN 426.1



US	Double-curved cabinet handles
D	Double-curved cabinet handles
F	Poignées tubulaires à double courbe
I	Maniglia tubolari a doppia curva

10.1.19



D	GN 669
---	--------

GN 669



US	Cabinet handles
D	Cabinet handles
F	Poignées tubulaires
I	Maniglia tubolari

10



US	Industrial Handles - alu, steel, stainless steel
D	Industrial Handles - alu, steel, stainless steel
F	Poignées industrielles - alu, acier, acier inox
I	Maniglia industriale - alu, acciaio, acciaio inox



PART
SOLUTIONS

10.1



US	Handles
D	Handles
F	Poignées
I	Maniglia

10.1.20



D	GN 333
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GN 333



D	Inclined cabinet handles
I	Maniglia tubulate inclinate

10.2



US	Side and revolving handles
D	Side and revolving handles
F	Poignées fixes et libres
I	Impugnatura

10.2.1



D	GN 598
---	--------

GN 598



US	Revolving handles
D	Revolving handles
F	Poignées libres
I	Impugnatura girevoli

10.2.2



D	DIN 39
---	--------

DIN 39



US	Fixed handles
D	Fixed handles
F	Poignées fixes
I	Impugnatura fissa

10



US	Industrial Handles - alu, steel, stainless steel
D	Industrial Handles - alu, steel, stainless steel
F	Poignées industrielles - alu, acier, acier inox
I	Maniglia industriale - alu, acciaio, acciaio inox

10.2



US	Side and revolving handles
D	Side and revolving handles
F	Poignées fixes et libres
I	Impugnatura



PART
SOLUTIONS

10.2.3



D	DIN 98
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DIN 98



D	Revolving handles
I	Impugnatura girevoli

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Eléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.1



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla

11.1.1



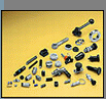
D	GN 607
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GN 607



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.1



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla



PART
SOLUTIONS

11.1.2



D	GN 607.1
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GN 607.1



US	Indexing plungers with rest position
D	Indexing plungers with rest position
F	Doigts d'indexage à ressort avec dispositif d'arrêt
I	Pistoncini a molla con posizione di arresto

11.1.3



D	GN 608
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GN 608



US	Indexing plungers with flange
D	Indexing plungers with flange
F	Doigts d'indexage à ressort avec bride
I	Pistoncini a molla con flangia

11.1.4



D	GN 608.1
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GN 608.1



US	Indexing plungers with flange and rest position
D	Indexing plungers with flange and rest position
F	Doigts d'indexage à ressort avec bride et dispositif d'arrêt
I	Pistoncini a molla con flangia e con posizione di arresto

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.1



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla



PART
SOLUTIONS

11.1.5



D	GN 612
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GN 612



US	Lever indexing plungers
D	Lever indexing plungers
F	Doigts d'indexage à levier et ressort
I	Pistoncini a leva e molla

11.1.6



D	GN 612 INOX
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GN 612



US	Lever indexing plungers
D	Lever indexing plungers
F	Doigts d'indexage à levier et ressort
I	Pistoncini a leva e molla

11.1.7



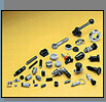
D	GN 613
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GN 613



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.1



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla



PART
SOLUTIONS

11.1.8



D	GN 613 INOX
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GN 613



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla

11.1.9



D	GN 617
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GN 617



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla

11.1.10



D	GN 617.1
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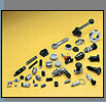
GN 617.1



US	Indexing plungers with rest position
D	Indexing plungers with rest position
F	Doigts d'indexage à ressort avec dispositif d'arrêt
I	Pistoncini a molla con posizione di arresto



11



- US** Indexing and positioning elements
- D** Indexing and positioning elements
- F** Eléments de fixation et positionnement
- I** Elementi di fissaggio e posizionamento

11.1



- US** Indexing plungers
- D** Indexing plungers
- F** Doigts d'indexage à ressort
- I** Pistoncini a molla

11.1.11



D GN 617.1 INOX

GN 617.1



- US** Indexing plungers with rest position
- D** Indexing plungers with rest position
- F** Doigts d'indexage à ressort avec dispositif d'arrêt
- I** Pistoncini a molla con posizione di arresto

11.1.12



D GN 617 INOX

GN 617



- US** Indexing plungers
- D** Indexing plungers
- F** Doigts d'indexage à ressort
- I** Pistoncini a molla

11.1.13



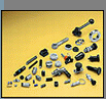
D GN 717

GN 717



- US** Indexing plungers
- D** Indexing plungers
- F** Doigts d'indexage à ressort
- I** Pistoncini a molla

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.1



US	Indexing plungers
D	Indexing plungers
F	Doigts d'indexage à ressort
I	Pistoncini a molla



PART
SOLUTIONS

11.1.14



D	GN 717.C
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GN 717-C



US	Indexing plungers with rest position
D	Indexing plungers with rest position
F	Doigts d'indexage à ressort avec dispositif d'arrêt
I	Pistoncini a molla con posizione di arresto

11.2



US	Spring plungers
D	Spring plungers
F	Poussoirs à ressort
I	Pressori a molla

11.2.1



D	GN 113
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GN 113



US	Ball lock pins
D	Ball lock pins
F	Goujons de blocage bille autobloquants
I	Perni di bloccaggio a sfera autobloccanti

11.2.2



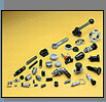
D	GN 249
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GN 249



US	Striker bushings
D	Striker bushings
F	Douilles de contrôle
I	Bussole di riscontro

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.2



US	Spring plungers
D	Spring plungers
F	Poussoirs à ressort
I	Pressori a molla



PART
SOLUTIONS

11.2.3



D	GN 250
---	--------

GN 250



US	Indent blocks for spring plungers
D	Indent blocks for spring plungers
F	Blocs de positionnement
I	Blocchetti di posizionamento

11.2.4



D	GN 513
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GN 513



US	Threaded spring elements
D	Threaded spring elements
F	Éléments filetés à ressort
I	Elementi filettati a molla

11.2.5



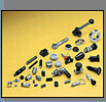
D	GN 611
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GN 611



US	Threaded bolt spring plungers long stroke
D	Threaded bolt spring plungers long stroke
F	Poussoirs filetés avec embout et ressort Avec course longue
I	Pressori filettati a puntale e molla con corsa lunga

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.2



US	Spring plungers
D	Spring plungers
F	Poussoirs à ressort
I	Pressori a molla



PART
SOLUTIONS

11.2.6



D	GN 614
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GN 614



US	Smooth ball spring plungers
D	Smooth ball spring plungers
F	Poussoirs lisses à bille et ressort
I	Pressori lisci a sfera e molla

11.2.7



D	GN 614.1
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GN 614.1



US	Holders for smooth ball spring plungers
D	Holders for smooth ball spring plungers
F	Supports pour poussoirs lisses à bille et ressort
I	Supporti per pressori lisci a sfera e molla

11.2.8



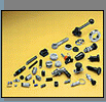
D	GN 614.2
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GN 614.2



US	Double ended smooth ball spring plungers
D	Double ended smooth ball spring plungers
F	Poussoirs lisses à deux extrémités à bille et ressort
I	Pressori lisci a due estremità con sfera e molla

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.2



US	Spring plungers
D	Spring plungers
F	Poussoirs à ressort
I	Pressori a molla



PART
SOLUTIONS

11.2.9



D	GN 614 INOX
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GN 614



US	Smooth ball spring plungers
D	Smooth ball spring plungers
F	Poussoirs lisses à bille et ressort
I	Pressori lisci a sfera e molla

11.2.10



D	GN 615
---	--------

GN 615



US	Threaded ball spring plungers
D	Threaded ball spring plungers
F	Poussoirs filetés à bille et ressort
I	Pressori filettati a sfera e molla

11.2.11



D	GN 615.1
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GN 615.1



US	Threaded bolt spring plungers
D	Threaded bolt spring plungers
F	Poussoirs filetés avec embout et ressort
I	Pressori filettati a puntale e molla

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.2



US	Spring plungers
D	Spring plungers
F	Poussoirs à ressort
I	Pressori a molla



PART
SOLUTIONS

11.2.12



D GN 615.1 INOX

GN 615.1



US	Threaded bolt spring plungers
D	Threaded bolt spring plungers
F	Poussoirs filetés avec embout et ressort
I	Pressori filettati a puntale e molla

11.2.13



D GN 615.2

GN 615.2



US	Threaded ball spring plungers
D	Threaded ball spring plungers
F	Poussoirs filetés à bille et ressort
I	Pressori filettati a sfera e molla

11.2.14



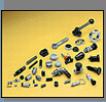
D GN 615.3

GN 615.3



US	Threaded ball spring plungers
D	Threaded ball spring plungers
F	Poussoirs filetés à bille et ressort
I	Pressori filettati a sfera e molla

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.2



US	Spring plungers
D	Spring plungers
F	Poussoirs à ressort
I	Pressori a molla



PART
SOLUTIONS

11.2.15



D GN 615.3 INOX

GN 615.3



US	Threaded ball spring plungers
D	Threaded ball spring plungers
F	Poussoirs filetés à bille et ressort
I	Pressori filettati a sfera e molla

11.2.16



D GN 615.6

GN 615.6



US	Threaded ball spring plungers with limit switch
D	Threaded ball spring plungers with limit switch
F	Poussoirs filetés à bille et ressort avec interrupteur de fin course
I	Pressori filettati a sfera e molla con interruttore di finecorsa

11.2.17



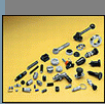
D GN 615.6 INOX

GN 615



US	Threaded ball spring plungers
D	Threaded ball spring plungers
F	Poussoirs filetés à bille et ressort
I	Pressori filettati a sfera e molla

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.2



US	Spring plungers
D	Spring plungers
F	Poussoirs à ressort
I	Pressori a molla



PART
SOLUTIONS

11.2.18



D	GN 616
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GN 616



US	Threaded bolt spring plungers
D	Threaded bolt spring plungers
F	Poussoirs filetés avec embout et ressort
I	Pressori filettati a puntale e molla

11.2.19



D	GN 616 INOX
---	-------------

GN 616



US	Threaded bolt spring plungers
D	Threaded bolt spring plungers
F	Poussoirs filetés avec embout et ressort
I	Pressori filettati a puntale e molla

11.2.20



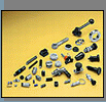
D	GN 715
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GN 715



US	Side thrust pins
D	Side thrust pins
F	Poussoirs à pression latérale avec goujon et ressort
I	Pressori laterali a perno e molla

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.2



US	Spring plungers
D	Spring plungers
F	Poussoirs à ressort
I	Pressori a molla



PART
SOLUTIONS

11.2.21



D	GN 715.2
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GN 715.2



US	Eccentric bushings for side thrust pins
D	Eccentric bushings for side thrust pins
F	Douilles excentriques
I	Bussole eccentriche

11.3



US	Grub-screws and thrust pads
D	Grub-screws and thrust pads
F	Vis et patins
I	Viti e spintori

11.3.1



D	DIN 6332
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DIN 6332



US	Grub-screws
D	Grub-screws
F	Vis de régulation ou de blocage
I	Viti di regolazione o bloccaggio

11.3.2



D	DIN 6311
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DIN 6311



US	Thrust pads with retainer ring
D	Thrust pads with retainer ring
F	Patins avec joint élastique
I	Spintori con anello elastico

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.3



US	Grub-screws and thrust pads
D	Grub-screws and thrust pads
F	Vis et patins
I	Viti e spintori



PART
SOLUTIONS

11.3.3



D	GN 6311.1
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GN 6311.1



US	Thrust pads with retainer ring
D	Thrust pads with retainer ring
F	Patins avec joint élastique
I	Spintori con anello elastico

11.3.4



D	GN 632
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GN 632



US	Grub-screws with spherical end
D	Grub-screws with spherical end
F	Vis de régulation ou de blocage avec extrémité à bille
I	Viti di regolazione o bloccaggio con estremità sferica

11.3.5



D	GN 631
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GN 631



US	Acetal resin thrust pads
D	Acetal resin thrust pads
F	Patins en résine d'acétate
I	Spintori in resina acetlica

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.3



US	Grub-screws and thrust pads
D	Grub-screws and thrust pads
F	Vis et patins
I	Viti e spintori


PART
SOLUTIONS

11.3.6



D	GN 346
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GN 346



US	Ball joint thrust pads
D	Ball joint thrust pads
F	Patins avec joint fileté
I	Spintori con snodo filettato

11.3.7



D	GN 913.3
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GN 913.3



US	Grub-screws
D	Grub-screws
F	Vis de pression
I	Viti di pressione

11.3.8



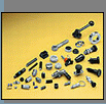
D	GN 913.5 INOX
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GN 913.5



D	Grub screws
F	Vis de pression
I	Viti di pressione

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.3



US	Grub-screws and thrust pads
D	Grub-screws and thrust pads
F	Vis et patins
I	Viti e spintori



PART
SOLUTIONS

11.3.9



D	GN 605
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GN 605



US	Set screws with ball terminal
D	Set screws with ball terminal
F	Vis de blocage avec extrémité à bille
I	Viti e Viti di bloccaggio con terminale a sfera

11.3.10



D	GN 605 INOX
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GN 605



US	Set screws with ball terminal
D	Set screws with ball terminal
F	Vis de blocage avec extrémité à bille
I	Viti e Viti di bloccaggio con terminale a sfera

11.3.11



D	DIN 444
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DIN 444



US	Eye screws
D	Eye screws
F	Vis à oeil
I	Viti a occhiello

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.3



US	Grub-screws and thrust pads
D	Grub-screws and thrust pads
F	Vis et patins
I	Viti e spintori



PART
SOLUTIONS

11.3.12



D	DIN 444 INOX
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DIN 444



US	Eye screws
D	Eye screws
F	Vis à oeil
I	Viti a occhiello

11.3.13



D	DIN 444.2
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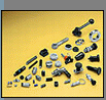
GN 444.2



US	Eye nuts
D	Eye nuts
F	Ecrous à oeil
I	Terminali a occhiello



11



- US Indexing and positioning elements
- D Indexing and positioning elements
- F Eléments de fixation et positionnement
- I Elementi di fissaggio e posizionamento

11.4



- US Rings and washers
- D Rings and washers
- F Anneaux et rondelles
- I Anelli e rondelle

11.4.1



D DIN 6319

DIN 6319



- US Concave and convex washers
- D Concave and convex washers
- F Rondelles concaves et convexes
- I Rondelle concave e convesse

11.4.2



D DIN 6319 INOX

DIN 6319



- US Concave and convex washers
- D Concave and convex washers
- F Rondelles concaves et convexes
- I Rondelle concave e convesse

11.4.3



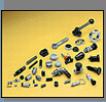
D DIN 705

DIN 705



- US Lock rings
- D Lock rings
- F Anneaux de fixation
- I Anelli di fissaggio

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.4



US	Rings and washers
D	Rings and washers
F	Anneaux et rondelles
I	Anelli e rondelle



PART
SOLUTIONS

11.4.4



D	DIN 705 INOX
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DIN 705



US	Lock rings
D	Lock rings
F	Anneaux de fixation
I	Anelli di fissaggio

11.4.5



D	GN 918
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GN 918



US	Cam locking levers
D	Cam locking levers
F	Leviers de blocage à came
I	Leve di bloccaggio a camma

11.4.6



D	GN 919
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GN 919



US	Hubs with eccentric cams
D	Hubs with eccentric cams
F	Moyeux à cames excentriques
I	Mozzi con camme eccentriche

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.4



US	Rings and washers
D	Rings and washers
F	Anneaux et rondelles
I	Anelli e rondelle


PART
SOLUTIONS

11.4.7



D	DIN 508
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DIN 508



US	T-nuts
D	T-nuts
F	Tasseaux de blocage pour rainures en T
I	Tasselli per cave a T

11.4.8



D	GN 184
---	--------

GN 184



US	Washers for countersunk head screws
D	Washers for countersunk head screws
F	Rondelles pour vis à tête évasée
I	Rondelle per viti a testa svasata

11.4.9



D	GN 183
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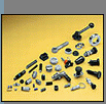
GN 183



US	C-shaped washers
D	C-shaped washers
F	Rondelles en C
I	Rondelle a C



11



- US Indexing and positioning elements
- D Indexing and positioning elements
- F Eléments de fixation et positionnement
- I Elementi di fissaggio e posizionamento

11.5



- US Threaded studs
- D Threaded studs
- F Tiges filetées
- I Prigionieri filettati

11.5.1



D GN 551.1

GN 551.1



- US Threaded studs
- D Threaded studs
- F Tiges filetées
- I Prigionieri filettati

11.6



- US Hinges
- D Hinges
- F Charnières
- I Cerniere

11.6.1



D GN 237

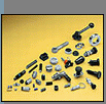
GN 237



- US Hinges
- D Hinges
- F Charnières
- I Cerniere



11



- US** Indexing and positioning elements
- D** Indexing and positioning elements
- F** Eléments de fixation et positionnement
- I** Elementi di fissaggio e posizionamento

11.7



- US** Oil-level indicators
- D** Oil-level indicators
- F** Indicateurs de niveau d'huile
- I** Indicatori di livello olio

11.7.1



D GN 743

GN 743



- US** Oil-level indicators
- D** Oil-level indicators
- F** Indicateurs de niveau d'huile
- I** Indicatori di livello olio

11.7.2



D GN 743.1

GN 743.1



- US** Oil-level indicators for application with high temperatures
- D** Oil-level indicators for application with high temperatures
- F** Indicateurs de niveau d'huile emploi à hautes températures
- I** Indicatori di livello olio per impiego ad alte temperature

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.7



US	Oil-lever indicators
D	Oil-lever indicators
F	Indicateurs de niveau d'huile
I	Indicatori di livello olio



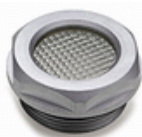
PART
SOLUTIONS

11.7.3



D	GN 744
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GN 744



US	Prismatic oil-level indicators
D	Prismatic oil-level indicators
F	Indicateurs de niveau d'huile prismatiques
I	Indicatori di livello olio prismatici

11.8



US	Plugs
D	Plugs
F	Bouchons de fermeture
I	Tappi di chiusura

11.8.1



D	GN 749
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GN 749



US	Plugs with hexagon socket
D	Plugs with hexagon socket
F	Bouchons à six pans creux emploi avec hautes pressions
I	Tappi con cava esagonale per impiego con alte pressioni

11.8.2



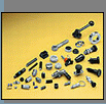
D	GN 741
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GN 741



US	Plugs
D	Plugs
F	Bouchons de fermeture
I	Tappi di chiusura

11



US	Indexing and positioning elements
D	Indexing and positioning elements
F	Éléments de fixation et positionnement
I	Elementi di fissaggio e posizionamento

11.8



US	Plugs
D	Plugs
F	Bouchons de fermeture
I	Tappi di chiusura



PART
SOLUTIONS

11.8.3



D	GN 742
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GN 742



US	Plugs for application with high-temperature
D	Plugs for application with high-temperature
F	Bouchons de fermeture emploi à hautes températures
I	Tappi di chiusura per impiego ad alte temperature

Content



US	Content of the CAD catalogue in PARTsolutions
D	Inhalt des CAD-Kataloges in PARTsolutions
F	Contenu du catalogue CAO dans PARTsolutions
I	Contenuto del catalogo nel PARTsolutions
E	Contenido del catálogo de CAD en PARTsolutions