UNIVER

New

MINI CYLINDERS ISO 6432

II 2GD c T6 -20°C < Tamb < +80°C

Pressures

2 bar (0.2 MPa)
10 bar (1 MPa)

Temperature

0 °C (-20 °C with dry air)
+ 80 °C

Sensors recommended

DSL with bracket MFX
DF with bracket DH

Reference Standard

1907/2006 REACH
2011/65/CE RoHS
SILICON FREE
ATEX 2014/34/UE

Series	Ø mm	Stroke	Special version
M F I	0 1 6	0 0 2 5	V S
• MFI Iron Double Acting Magnetic	016 020 025		VS Piston seal rod in FKM V Seals in FKM

Ø (mm)	Stroke (mm) 10	25	50	80	100	125	160	200	250	320
16	•	•	•	•	•	•	•	•	•	•
20	•	•	•	•	•	•	•	•	•	•
25	•	•	•	•	•	•	•	•	•	•

Intermediate or higher strokes are available on request.

FIXING ELEMENTS AND ACCESSORIES - MINI CYLINDERS ISO 6432

Ø	FLANGE		FOOT		CLEVIS BRACKET	
	Aignep	Univer	Aignep	Univer	Aignep	Univer
16	MFLI 012	MF-12012I	MPDI 012	MF-13012I	MCCI 012	MF-21012I
20-25	MFLI 020	MF-12020I	MPDI 020	MF-13020I	MCCI 020	MF-21020I

Ø	NUT FOR COVERS		NUT FOR RODS		YOKE WITH LOCABLE PIN		ROD ENDS SELF-LUBRICATING		DSL SENSOR BRACKET	DF SENSOR BRACKET
	Aignep	Univer	Aignep	Univer	Aignep	Univer	Aignep	Univer	Aignep	Univer
16	-	-	0DA00 00 43 B8 00	-	FCI 012	MF-15012PI	TFI 012	MF-17012I	MFX 016	DH-M16DF
20	-	-	0DA00 00 43 C3 00	-	FCI 020	MF-15020PI	TFI 020	MF-17020I	MFX 020	DH-M20DF
25	-	-	0DA00 00 43 C9 00	-	FCI 025	KF-15032PI	TFI 025	KF-17032I	MFX 025	DH-M25DF
16	0DA00 00 43 E3 00	MF-20012I	-	-	-	-	-	-	-	-
20	0DA00 00 43 F6 00	MF-20020I	-	-	-	-	-	-	-	-
25	0DA00 00 43 F6 00	MF-20020I	-	-	-	-	-	-	-	-