

Datasheet FLENDER couplings component Set of flexible rings ELPEX 320

Design according to brochure: MD10.1

Ordering Data **2LC0200-4XV00-0AA0**



Client-Order-No:

Item-No: **200**

Order-No:

Consignment-No:

Quotation-No:

20190429_010

Project:

Vs. richiesta del 24-04-19

Coupling - Basic data

Product selection

[20]	Series:	ELPEX
[AF]	Type:	ENG
[04]	Size:	320
[XV]	Scope of supply:	Set of flexible rings

Notes

Datasheet **FLENDER couplings N-EUPEX A 560**

Design according to brochure: MD10.1

Ordering Data **2LC0102-1AB99-0AA0**
L1V +M1U



Client-Order-No:

Item-No: **300**

Order-No:

Consignment-No:

Quotation-No: **20190429_010**

Project: **Vs. richiesta del 24-04-19**

Coupling - Basic data

Product selection

[10]	Series:	N-EUPEX
[AB]	Type:	A
[21]	Size:	560
[AB]	Scope of supply:	Complete coupling

Power data

Rated torque	29000 Nm
Maximum speed	1200 rpm
Fatigue torque	4350 Nm
Ambient temperature	-30...+80°C

Connection 1 Part 1

[L1V]	Hub variant:	Bore diameter 140 mm
[L10]	Bore tolerance:	ISO H7
[L40]	Shaft-hub connection:	parallel keyway acc. to DIN 6885-1 (JS9)
[STD]	No. of keyways, offset:	one parallel keyway
[L48]	axial locking:	with set screw
[STD]	Balancing principle:	Balancing in accordance with half parallel key

Connection 2 Part 2

[M1U]	Hub variant:	Bore diameter 130 mm
[M10]	Bore tolerance:	ISO H7
[M40]	Shaft-hub connection:	parallel keyway acc. to DIN 6885-1 (JS9)
[STD]	No. of keyways, offset:	one parallel keyway
[M48]	axial locking:	with set screw
[STD]	Balancing principle:	Balancing in accordance with half parallel key

Product specific options

[STD]	Conformity marking:	None
[STD]	Flexible element:	flexible elements NBR 80 Shore A

Balancing

[STD]	Balancing quality:	Standard balancing
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Corrosion protection

[STD]	Conservation:	Cleaning emulsion - Indoor storage up to 3 months
[STD]	Paint coat:	No coating

Certificates

