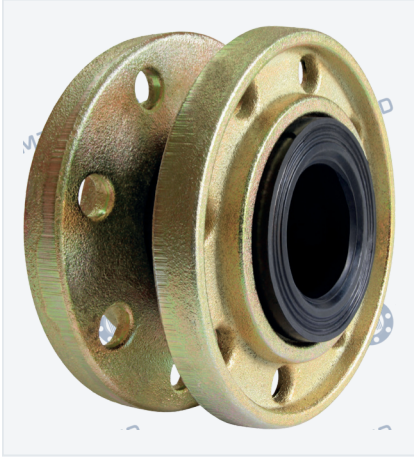


RUBBER EXPANSION JOINTS

RUBBER EXPANSION JOINTS DUCTILE IRON FLANGED

MTE-920



TECHNICAL DATA

Connection	Rotary Flanged- Döner Flanşlı
Working pressure	PN16
Working temperature	-10/+90°C
Nominal diameter	DN 32 (1 1/4") - DN 600 (24")
Bellows material	EPDM - (Optional / Opsiyonel; NBR/CR)
Connection material	Ductile Iron + Galvanize Plated - EN-GJS 400 - Sfero Döküm + Galvaniz Kaplama (Optional / Opsiyonel; St. 37.2 Karbon Çelik - Carbon Steel/AISI 304/316)

DIMENSION TABLE

Size / Ölçü	MTE-920						
	Axial / Eksenel	Lateral / Yanal	Angular / Açısıl	a (mm)	L (mm)	t	kg
DN32	10 mm	10 mm	10 °	40	100	16	2,20
DN40	10 mm	10 mm	10 °	40	100	16	2,60
DN50	10 mm	10 mm	10 °	50	100	18	3,00
DN65	10 mm	10 mm	10 °	65	100	18	5,65
DN80	10 mm	10 mm	10 °	75	100	20	6,30
DN100	10 mm	10 mm	10 °	100	100	20	8,05
DN125	10 mm	10 mm	10 °	125	120	22	9,95
DN150	10 mm	10 mm	10 °	150	120	22	12,95
DN200	10 mm	10 mm	10 °	200	120	24	18,45
DN250	10 mm	10 mm	10 °	250	130	26	27,35
DN300	10 mm	10 mm	10 °	300	130	28	35,55

MATERIAL LIST

No	Part	Qty	Material
1	Flange / Flanş	2	GGG 40.3 Ductile Iron / Döküm
2	Bellow / Körük	1	EPDM

PENDING REVIEW

At least one data plate field of this product could not be read from the source catalog and was left blank. Blank fields have not been estimated. Please confirm the values with the company before a binding offer.

DATA SOURCE

Metroend-Kompansator-Katalogu.pdf · printed page 48 (PDF 48)

All content in this datasheet is taken from the catalog page referenced above; values are transferred verbatim, with no estimation or unit conversion. It contains no price or stock information.

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