

DILATOFLEX®



DILATOFLEX® M

Type M

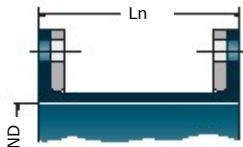
Adaptable expansion joints

- » Several nominal lengths
- » Different convolution designs
- » Technical study depending on applications

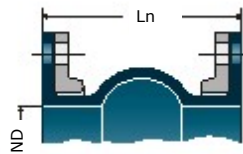
DILATOFLEX® TYPE MX

(tailor-made, not shown below)
Please consult us.

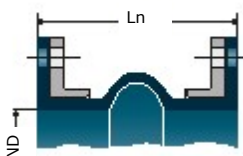
TYPE MD 40



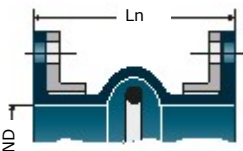
TYPE MS 50



TYPE MA 60



TYPE MB 60



Inner lining grade and working temperature

DW	-25 °C +90 °C/105	AR/CN	-35 °C +90 °C
HH	-20 °C +90 °C	AB	-35 °C +100 °C
EPC	-25 °C +95 °C	GZ	-20 °C +90 °C
YP	-25 °C +100 °C	TE	-25 °C +100 °C

anvis Decize S.A.S

Usine des Caillots—BP101—F-58302 DECIZE CEDEX

dilatoflex@anvisgroup.com — www.dilatoflex.com

Type	Nominal Diameter		Nominal Length(*)	Drilling Standards(**) NF EN 1759-1 NF EN 1092-1 ASME B16.47A	Max. Permissible Pressure (1)	Maximum Permissible Vacuum (% Vacuum)	Max. Permissible Movements (maximum values do not apply simultaneously)				End Thrust for P=1 bar (kdaN)	Approximate Weight (below only) (kg)	
	Ln (mm)	Ln (mm)					Ln (mm)	Ln-Lc (mm)	Le-Ln (mm)	R (mm)			α° (degree)
MD 40													
For any intermediate sizes and further sizes up to ND 2800 mm, please consult us													
MS 50													
	For any intermediate sizes and further sizes up to ND 2800 mm, please consult us												
MA 60													
	For any intermediate sizes and further sizes up to ND 2800 mm, please consult us												
MB 60													
	For any intermediate sizes and further sizes up to ND 2800 mm, please consult us												

(1) Limited to the nominal pressure of the used drilling standard.

(2) Steel retaining flanges in one part (zinc-chromated, hot-dip galvanized or stainless steel).

(*) For other lengths, please consult us.

(**) For other drillings, please consult us.

(***) For higher movement values, please consult us.