DAMPING RINGS



Technical data

Positioned between the bell housing motor flange and lid of the tank, they help to reduce the transmission of the vibrations and emission of noise generated by the system.

Damping rings provide a perfect hydraulic sealing actions by virtue of their special profile; damping rings are available for IEC electric motors from size 80 to size 180.

Compatibility with fluids

- Mineral oils types HH-LL-HM-HR-HV-HC, to ISO 6743/4 standard
- Water based emulsions types HFAE-HFAS, to ISO 6743/4 standard
- Water glycol type HFC, to ISO 6743/4 standard
- Ask for anodized version

Materials

Internal ring: pressure die cat aluminium alloy

Esternal body: NBR 75 Shore A

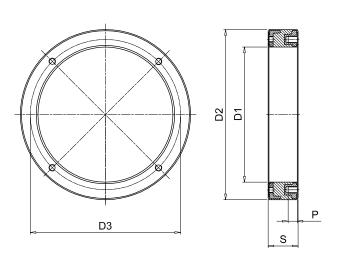
Temperature

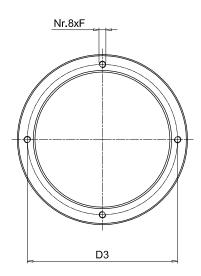
- From -30 °C to +80 °C

Special Applications

Any applications not covered by the normal indications contained in this catalogue must be evaluated and approved by the MP Filtri Technical and Sales Department.

Dimensions





	Dimensions [mm]						
Code	D1	D2	D3	S	F	Р	Weights [kg]
ANM A 200	146	200	165	43	M10	16	1.70
ANM A 250	190	250	215	48	M12	16	2.53
ANM A 300	239	300	265	53	M12	16	2.15
ANM A 350	260	350	300	62	M16	20	3.95

Note: For dimensions other than those indicated in the table, contact the MP Filtri Technical and Sales Department.

