

Thin lip pad / PAG

How to order

PAG - ① 10A - ② N

① Pad diameter (mm) ② Pad rubber material

5B	φ5	N	NBR (Nitrile rubber)
10A	φ10	S	Silicone rubber
10B	φ10	F	Fluorine rubber
15A	φ15	NE	Conductive NBR (Nitrile rubber)
15B	φ15	SE	Conductive Silicone rubber
20A	φ20		
20B	φ20		
25	φ25		
30	φ30		
30B	φ30		
40	φ40		
50	φ50		

Note) Please consult with us for other material.

Pad standard specifications

Symbol	Material	Hardness (Hs)	Ambient temperature	Color	Volume resistivity Note1, 2
N	NBR (Nitrile rubber)	A55/S	-26 ~ 120°C	Black	-
S	Silicone rubber	A55/S	-60 ~ 250°C	White	-
F	Fluorine rubber	A70/S	-10 ~ 230°C	Black with white dot	-
NE	Conductive NBR (Nitrile rubber)	A70/S	-26 ~ 120°C	Black with blue dot	$10^2 \sim 10^3 \Omega \cdot \text{cm}$
SE	Conductive Silicone rubber	A55/S	-60 ~ 250°C	Black with red dot	$10^2 \sim 10^4 \Omega \cdot \text{cm}$

Note1) Volume resistivity shows conductivity, resistance value is per cm^3 .

Note2) It is the measured value of in our designated test piece.

Dimensions

Unit : mm <inch>

