

S 120 VP



Construction

Nitrile rubber reinforced with PVC spiral and copper wire.

Characteristics

DESIGN. Specially designed to resist damages from abrasion, corrosion and weathering.

FLEXIBILITY. The spiral achieves more flexibility as well as more resistance to the abrasion.

STRENGTH. Thanks to the hardness of its internal spiral.

TEMPERATURA. -40°C a 60°C.

ANTISTATIC. Conductive due to the copper wire placed inside. Resistance $<10^9 \Omega$. (UNE 21-303-83).

Aplication

For recovery of gases and gasoline vapors.

Nominal diameter mm	Inside diameter mm	Outside diameter mm	Working pressure Kg/cm ² 22° C	Minimum Curvature radius mm	Vacuum Pressure Kg/cm ² 22° C	Weight Gr/m	Lenght per coil m
65	63.5	74	1.27	64	0.86	1060	30
75	76.2	87.4	0.91	76	0.79	1370	30
100	101.6	115	0.70	101	0.69	2230	30
125	127.0	143	0.56	127	0.52	2500	30
150	152.4	169.4	0.56	152	0.52	3570	30
200	203.2	228	0.56	304	0.52	6540	15.5