

ABRASPIR HOSE

HOSES › Flexible rubber hoses for suction of highly abrasive solids

Structure in special anti-abrasive compound.

Smooth black highly anti-abrasive rubber tube with textile reinforcement inserts and steel spiral and copper braid for built-in earthing.



Cover: antistatic black (Resistivity $<10^6 \Omega/m$) cloth impression resistant to abrasion and atmospheric agents.

Coverage variants:

SMOOTH (CORD), SMOOTH WITH STEEL SPRING (SPL),
WAVY WITH STEEL SPIRE (SPO),
SEMI-CORRAVULATED WITH STEEL SPRING (CLC),
RIBBED WITH STEEL SPIRE (SPG)



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Use: suction and delivery of highly abrasive dry or water-mixed fluids such as sand and gravel, cement and concrete.

Standards : abrasion losses of the underlayer according to DIN 53516 50 +/- 5 mm 3.

Maximum working pressure: 5 or 10 bar version, safety coefficient 3

Operating temperature: -40° +70°C.

Dimension internal diameter mm	Thickness sublayer mm	Weight theoretical g/m	Minimum radius of curvature mm	Empty Cafe
80	7	5.85	400	0.90
102	7	7.00	500	0.90
127	7	8.50	650	0.9
152	7	11.80	900	0.9
203	5.5	3.30pm	1650	0.9
254	5.5	20.60	2000	0.8
305	5.5	27.00	2750	0.8