

SMOOTH PTFE HOSE WITH EPDM COVER



CHARACTERISTICS

Hose manufactured on a mandrel, with a smooth, non-stick PTFE interior. The outer cover is made of blue EPDM rubber that is resistant to abrasion and weathering. It has an interleaved high-tenacity textile reinforcement and a helical steel spiral.

APPLICATIONS

Hose ideal for suction and discharge of a wide range of chemical products. Also recommended for food and cosmetic products. Meets FDA food standards. High conductivity suitable for ATEX environments and areas according to EN12115:2021.

TEMPERATURES

From -40°C to +150°C

ø Interior mm	ø Outside mm	Weight kg/m	Working pressure (bar)	Bursting pressure (bar)	radius of curvature mm	Empty bar	Code
13	25	0.52	16	64	80	0.9	AP959012025
19	31	0.92	16	64	125	0.9	AP959019031
25	37	1.11	16	64	150	0.9	AP959025037
32	44	1.45	16	64	175	0.9	AP959032044
38	51	1.77	16	64	225	0.9	AP959038051
50	66	2.21	16	64	275	0.9	AP959051067

SOLVENTS-20



CHARACTERISTICS

Hose manufactured in continuous, with conductive black EPDM rubber interior and green EPDM exterior resistant to abrasion and weathering. It has an interleaved high-tenacity textile reinforcement.

APPLICATIONS

Hose ideal for industrial maintenance applications with hot water, paints, varnishes, ketones, acidified water, low concentration acids, saline solutions, alcohols, gases and urea (AdBlue).

TEMPERATURES

From -40°C to +80°C chemicals diluted in water (leachate), +120° hot water.

ø Interior mm	ø Outside mm	Working pressure	Roll m	Code
6	14	20	40	AP961006014
8	16	20	40	AP961008016
10	17	20	40	AP961010017
13	21	20	40	AP961013021
16	26	20	40	AP961016026
19	29	20	20	AP961019029
25	36	20	20	AP961025036