Sewer cleaning hoses – cassette (1)



IAL

Rubber hose for cassette applications in sewer cleaning vehicles

Inner layer: black, smooth, antistatic NR/SBR/BR rubber
Reinforcement: double textile braid, steel spiral
Cover: black SBR rubber
Working temperature: from -35°C to +80°C

Flexible suction and delivery hose designed for sewer cleaning as equipment for sewage vehicles, with a boom or cassette. Retains full bore at minimum bend radius. Abrasion-resistant inner and outer layer. Safety factor 3.15:1.

index	diameter inner [mm]	diameter withouter [mm]	pressure working [bar]	pressure burst [bar]	vacuum [bar]	bending radius [mm]	weight [kg/m]	length length [m]
SP-IAL-56511008	100	116	6	18,9	0,9	400	4,7	20, 40
SP-IAL-56511118	110	126	6	18,9	0,9	450	5,2	20, 40
SP-IAL-56511039	125	144	6	18,9	0,9	600	6,4	20, 40
SP-IAL-56511069	150	169	6	18,9	0,9	720	7,5	20, 40



SPURGO SPL 5

Rubber hose for cassette applications in sewer cleaning vehicles

Inner layer: black, smooth NR/SBR rubber
Reinforcement: double textile braid, steel spiral
Cover: black, smooth NR/SBR rubber
Working temperature: from -30°C to +80°C

Flexible suction and delivery hose designed for sewer cleaning as equipment for sewage vehicles, with a boom or cassette. Abrasion-resistant inner and outer layer. Safety factor 3:1. On special order, a version with an oil-resistant inner layer is available – contact Tubes International.

index	diameter inner [mm]	diameter withouter [mm]	wall wall [mm]	pressure working [bar]	pressure burst [bar]	vacuum [bar]	bending radius [mm]	weight [kg/m]	length length [m]
MT-SPURGO-SPL5-102	102	120	9	5	15	0,9	459	4,60	20, 40
MT-SPURGO-SPL5-110	110	130	10	5	15	0,9	495	6,20	20, 40
MT-SPURGO-SPL5-127	127	148	10,5	5	15	0,9	572	6,90	20, 40
MT-SPURGO-SPL5-152	152	173	10,5	5	15	0,9	684	8,20	20, 40



