

CLEANING AND WASHING - cleaning of sewage systems

Sewage cleaning hoses



FLEXY

Internal layer: Black smooth synthetic rubber
Reinforcement: One steel braid
External layer: Black smooth synthetic rubber
Working temp.: From -40°C up to +100°C

Very flexible hose designed for pressure cleaning of sewage systems. Highly resistant to abrasion. Electrical resistance of the internal and external layer is Ω/m . Supplied as a complete hose assembly with fittings. Other types of fittings and lengths are available - contact TUBES INTERNATIONAL® Technical Department.

code	I.D. [mm]	O.D. [mm]	thread size (inlet)	thread size (outlet)	working pressure [bar]	length [m]
RM-420311010	6	10.8	M22x1.5 female	1/4" BSP male	300	10
RM-420311015						15
RM-420311020						20
RM-420311025						25
RM-420311030						30
RM-420342010			1/4" BSP female	1/4" BSP male		10
RM-420342015						15
RM-420342020						20
RM-420342025						25
RM-420342030						30



JC 7

Internal layer: Thermoplastic polyester
Reinforcement: Two polyester braids
External layer: Orange polyurethane, abrasion resistant
Working temp.: From -40°C up to +55°C

Hose designed for high pressure cleaning of sewage systems. Standard length: 80, 100, 120, 150, 180, 200, 250 m. Assembly - use ZC-BPJC type fittings (IT-49).

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/100 m]
ZC-JC7-10	9.7	16.5	275	690	55	15.80
ZC-JC7-13	13	22.4	275	690	75	27.70
ZC-JC7-16	16	26.5	220	550	100	37.20
ZC-JC7-19	19.2	29.8	200	500	120	43.10
ZC-JC7-25	25.6	37.3	200	500	150	58.00
ZC-JC7-32	32	46	200	500	235	84.80
ZC-JC7-38	38.2	54	200	500	375	118.6