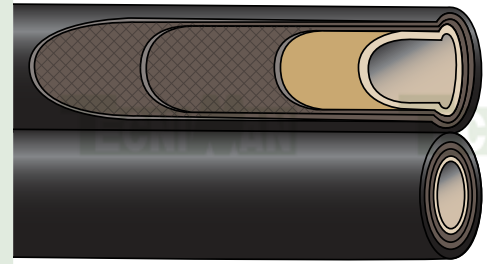


THERMOPLASTIC DUAL-TUBE WITH METALLIC MESH

CHARACTERISTICS Thermoplastic double hose with interior layer of polyamide and exterior layer of black polyurethane. It is also reinforced with a metallic mesh.

APPLICATIONS Ideal hose for use in high pressure hydraulic lines. Apt for the passage of oils, isocyanates, paints, varnishes and solvents.

TEMPERATURES From -40°C to +100°C, limited to +70°C for air and fluids of aqueous solution.



∅ Interior inches	∅ Interior mm.	∅ Exterior mm.	Working pressure Bar	Burst pressure Bar	Curvature radius mm.	Code
3/16"	4,8	10	325	1300	35	RCVMAN7733
1/4"	6,4	11,9	300	1200	40	RCVMAN7744
5/16"	7,9	14	240	960	50	RCVMAN7755
3/8"	9,5	16	225	900	60	RCVMAN7766
1/2"	12,7	20,5	175	700	75	RCVMAN7788