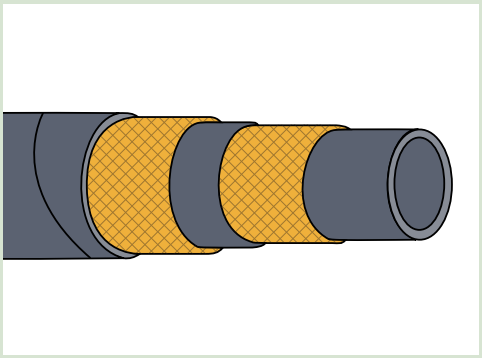
SAE 100 R2AT EN-853 2SN



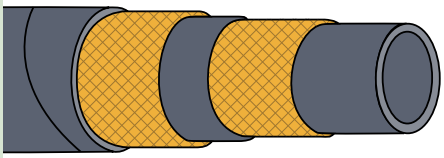
CHARACTERISTICS Hose with inner cover of black synthetic rubber resistant to hydraulic oil and outer cover of synthetic rubber resistant to oil, abrasion and weathering. It is also reinforced with two metal meshes.

APPLICATIONS Hose suitable for use in medium and high pressure lines. Suitable for petroleum-based fluids, water, and for oils and lubricants.

TEMPERATURES From -40ºC to +100ºC, up to +125ºC in discontinuous use.

ø Interior inches	ø Interior mm	ø Outside mm	Working pressure	Bursting pressure	radius of curvature mm	Code
1/4"	6.4	15	400	1600	100	RCVMAN2204
5/16"	7.9	16.6	350	1400	115	RCVMAN2205
3/8"	9.5	19	330	1320	130	RCVMAN2206
1/2"	12.7	22.2	275	1100	180	RCVMAN2208
5/8"	15.9	25.4	250	1000	200	RCVMAN2210
3/4"	19	29.3	215	850	240	RCVMAN2212
1"	25.4	38.1	165	650	300	RCVMAN2216
1 1/4"	31.8	48.3	125	500	420	RCVMAN2220
1 1/2	38.1	54.6	90	360	500	RCVMAN2224
2"	50.8	67.3	80	320	630	RCVMAN2232

SEWERS



CHARACTERISTICS Hose with smooth black SBR rubber interior and SBR/NR rubber outer cover. In addition, it is reinforced with two textile meshes.

APPLICATIONS High-pressure cleaning of drain pipes and heavy-duty high-pressure water cleaning applications. It has numerous advantages over conventional hydraulic cleaning hoses, such as greater durability, lightness, and greater resistance to abrasion.

TEMPERATURES From -30ºC to +80ºC

ø Interior inches	ø Interior mm	ø Outside mm	Weight kg/m	Working pressure	Bursting pressure	Code
1/2"	13	25	0.51	250	625	RCVMANZK08
3/4"	19	31	0.60	250	625	RCVMANZK12
1"	25	39	0.95	250	625	RCVMANZK16

NOTE: Standard lengths are 60-80-100 and 120 meters, and can be supplied pressed with male-female BSP fittings.