

MH200-RM

Braided hose, two-layer, EN857 2SC, higher abrasion resistance, higher working pressures, smaller bend radius

STANDARD EXCEEDS EN 857 2SC EXCEEDS ISO 18752 BC

TEMPERATURE -40 °C to 100 °C

WORKING PRESSURE up to 450 bar



Inner Tube:	Oil resistant, synthetic rubber
Reinforcement:	Two high-tensile steel wire braids
Cover:	Flame-retardant according to MSHA Synthetic rubber with high ozone, abrasion, and weather resistance
Application:	Medium pressure circuits with restricted installation spaces
Colour:	Black
Media:	Glycol Water-oil-emulsions Water (0 °C to +70 °C) Mineral oil
Special Features:	Impulse tested with up to 1 million cycles
Standard:	EXCEEDS EN 857 2SC EXCEEDS ISO 18752 BC
Temp. max.:	100 °C
Temp. min.:	-40 °C

Identification	DN	Inch	Size	Inside Ø mm	Outside Ø mm	Working pressure bar	Test pressure bar	Burst pressure bar	Bend radius min. mm
MH204-RM	6	1/4"	4	6.4	13.4	450	900	1800	45
MH205-RM	8	5/16"	5	7.9	15	420	840	1680	60
MH206-RM	10	3/8"	6	9.5	17.4	385	770	1540	70
MH208-RM	12	1/2"	8	12.7	20.6	350	700	1400	90
MH210-RM	16	5/8"	10	15.9	23.7	290	580	1160	130
MH212-RM	19	3/4"	12	19	27.7	280	560	1120	160
MH216-RM	25	1"	16	25.4	35.6	200	400	800	210

DN = nominal diameter, nominal width