

Heat-resistant rubber hoses OLN M1L, to +100°C

Materials:

Liner hose fitting: Synthetic rubber (NBR), reinforcement carrier: 1 Rayon braiding (from DN 25: 2 rayon braids with steel wire coil, outer layer: abrasion proof synthetic rubber (CR), ozone and tear resistant

Temperature range:

Mineral oil, hydraulic fluids and grease -40°C to +100°C (temporarily up to +120°C), oil-bearing air -40°C to +100°C, heating oil (EL/L), diesel: -40°C to +40°C

Operating range:

Engine lubricants, hydraulic fluids, grease nipple, diesel fuels, heating oil (EL/L), oil-bearing air and vacuum. Please inquire as to other media. Not suitable for glycol and glycol-water mixes, as well as biodiesel and rape seed methyl ester (RME).

Delivered as:

Due to the manufacturing process we cannot exclude that the goods will be supplied in pieces. We attempt to deliver max. 3 pieces, where none of the pieces is shorter than 3 meters.

Roll length:

20 m

** All prices are indicated per meter*

Article number	Hose/tube Ø internal (mm)	Hose/tube Ø external (mm)	Workload	Min. bend radius	Weight	Price (per meter)
HBRSM1L4	4	10	-0.9/40	30	95	13,24
HBRSM1L6	6	12	-0.9/60	40	120	13,72
HBRSM1L8	8	14	-0.9/50	50	140	15,01
HBRSM1L9	9	15	-0.9/40	50	160	15,40
HBRSM1L11	11	18	-0.9/30	65	220	17,79
HBRSM1L13	13	22	-0.9/30	90	340	21,90
HBRSM1L16	16	25	-0.9/20	110	320	23,43
HBRSM1L20	20	30	-0.9/30	130	550	38,25
HBRSM1L25	25	35.5	-0.9/33	150	750	59,37
HBRSM1L32	32	42.5	-0.9/25	180	950	74,95

