INDUSTRIAL COOLING HOSE, FIBERGLASS



Product group 140 White Color Media description Water Safety factor 1:3 **Bundled pipes/hoses** Cover tube material **EPDM** Flat coil No **EPDM** Inner tube material Antistatic wire No Max temperature (°C) 120

Reinforcement layers No extra reinforcement

Reinforcement materials Textile
Min temperature (°C) -30

Used as a protection and cooling hose where the working temperature is high, e.g. melting furnaces and foundries. The cover cord is made of fiberglass, which gives the hose a good resistance towards flames. Sustains 530° C temporary radiation as well as glowing steel spatter.

Part no	ID (mm)	Length meter per coil	OD (mm)	Bend radius (mm)	Working pressure (MPa)	Weight (kg)
14020008	13	40	29	50	1.2	0.44
14020010	16	40	32	85	1.2	0.77
14020012	19	40	35	95	1.2	0.69
14020016	25	40	41	125	1.2	0.73
14020020	32	40	48	160	1.2	0.88
14020024	38	40	55	380	1.2	1.1
14020026	40	40	57	400	1.2	1.9
14020030	45	40	63	450	1.2	2.1
14020032	51	40	71	250	1.2	2.24
14020040	63.5	40	81	630	1.2	2.91
14020048	76	40	96	380	1.2	3.3

