

INDUSTRIAL HOSES - steam



STEAM STAR / 6

Internal layer: Black EPDM rubber
Reinforcement: Synthetic braid
External layer: Black EPDM rubber
Working temp.: From -40°C up to +170°C

Delivery hose designed to transfer hot water and saturated steam. External layer resistant to weather conditions, high temperature and ozone.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	weight [kg/m]	standard length [m]
SO-STEAMSTAR6-13	13	21	6	60	0.26	61
SO-STEAMSTAR6-16	16	25	6	60	0.35	61
SO-STEAMSTAR6-19	19	29	6	60	0.46	61
SO-STEAMSTAR6-25	25	36	6	60	0.55	61
SO-STEAMSTAR6-32	32	44	6	60	0.87	61
SO-STEAMSTAR6-38	38	50	6	60	1.00	61
SO-STEAMSTAR6-51	51	67	6	60	1.77	61



MANITOBA®

Internal layer: Black EPDM rubber
Reinforcement: Synthetic braid
External layer: Black EPDM rubber
Working temp.: From -40°C up to +163°C

Delivery hose designed to transfer saturated steam. Good resistance to high temperature, ozone and abrasion. Available manufactured according to EN ISO 6134/05 type 1 class A.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	weight [kg/m]	standard length [m]
IV-MANITOBA-008X18	8	18	6	60	0.21	120
IV-MANITOBA-010X20	10	20	6	60	0.24	120
IV-MANITOBA-013X21,5	13	21.5	6	60	0.23	120
IV-MANITOBA-013X23	13	23	6	60	0.29	120
IV-MANITOBA-016X25	16	25	6	60	0.31	120
IV-MANITOBA-019X29	19	29	6	60	0.39	120
IV-MANITOBA-019X32	19	32	6	60	0.54	120
IV-MANITOBA-025X35	25	35	6	60	0.49	120
IV-MANITOBA-025X38	25	38	6	60	0.67	120
IV-MANITOBA-032X44	32	44	6	60	0.71	120
IV-MANITOBA-032X46,5	32	46.5	6	60	0.90	120
IV-MANITOBA-038X50	38	50	6	60	0.82	120
IV-MANITOBA-038X54	38	54	6	60	1.18	120
IV-MANITOBA-051X67	51	67	6	60	1.52	120
IV-MANITOBA-063X80,5	63.5	80.5	6	60	2.17	120
IV-MANITOBA-076X94	76	94	6	60	2.75	120
IV-MANITOBA-076X96,5	76	96.5	6	60	2.78	120
IV-MANITOBA-102X122	102	122	6	60	4.10	120