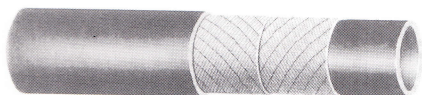


STEAM MANITOBA



STEAM HOSE FOR 170 °C (338 °F) TEXTILE REINFORCED

mandrel built rubber steam hose, textile reinforced, recommended for use with saturated steam at maximum working pressure of 8 atm (120 psi)

temperature range: -40°C (-40°F) to +170°C (+338°F)

construction

tube: black, smooth, epdm rubber compounded to resist the effect of the steam

reinforcement: high strength synthetic cord

cover: black, smooth (wrapped finish) epdm rubber compound with excellent resistance to high temperature, weathering, abrasion and ozone

coils: 125 mt (410 ft) continuous length; 60 mt (200 ft) or 40 mt (131 ft) coil available on request

for longer life, drain after use

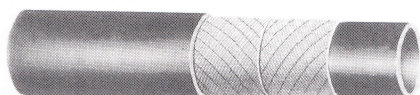
CODE	I.D.		O.D.		working pressure		bursting pressure (theoretical)		weight (nominal)	
	mm	inch	mm	inch	atm	psi	atm	psi	kg/m	lbs/ft
1023853	13	1/2	25	1	8	120	80	1200	0.40	0.27
1067559	16	5/8	28	1-3/32	8	120	80	1200	0.46	0.31
1023942	19	3/4	32	1-1/4	8	120	80	1200	0.58	0.39
1024000	25	1	38	1-1/2	8	120	50	740	0.72	0.48
1024060	32	1-1/4	47	1-27/32	8	120	50	740	1.00	0.68
1024108	38	1-1/2	54	2-1/8	8	120	50	740	1.20	0.82
1024370	51	2	68	2-11/16	8	120	50	740	1.68	1.38
1024272	63.5	2-1/2	84	3-5/16	8	120	50	740	2.65	1.82
1024299	76	3	96	3-25/32	8	120	50	740	3.00	2.06
1227718	102	4	122	4-13/16	8	120	50	740	3.80	2.61

other sizes, pressure ratings and colours available on request

It fully complies to ISO 6134-92 class 1 type 1/2

on request available according to BS 5342 type 1 specs and DIN 2825 specs

STEAM VICTORIA



STEAM HOSE FOR 210°C (410°F), * WIRE REINFORCED

mandrel built high pressure wire reinforced steam hose designed for service with superheated steam in heat control, fire prevention etc. in many industries at max pressure of 17 atm (250 psi)

not recommended for steam cleaner

temperature range: -40°C (-40°F) to +210°C (+410°F)

construction

tube: black, smooth, epdm rubber specially compounded to withstand superheated steam

reinforcement: plies of steel wire cord

cover: black, smooth (wrapped finish) epdm rubber with excellent resistance to high temperature, weathering, abrasion and ageing; it is pin-pricked to prevent separation

coils: 125 mt (410 ft) continuous length; 60 mt (200 ft) or 40 mt (131 ft) coil available on request

for longer life, drain after use

CODE	I.D.		O.D.		working pressure		bursting pressure (theoretical)		weight (nominal)	
	mm	inch	mm	inch	atm	psi	atm	psi	kg/m	lbs/ft
1186230	13	1/2	25	1	17	250	170	2500	0.53	0.36
1187376	16	5/8	28	1-3/32	17	250	170	2500	0.60	0.40
1113330	19	3/4	31	1-7/32	17	250	170	2500	0.68	0.46
1186280	25	1	37	1-29/64	17	250	170	2500	0.90	0.62
1188437	32	1-1/4	46	1-13/16	17	250	170	2500	1.30	0.87
1186299	38	1-1/2	54	2-1/8	17	250	170	2500	1.60	1.10
1193210	51	2	67	2-41/64	17	250	170	2500	2.20	1.51
1192310	63.5	2-1/2	84	3-5/16	17	250	170	2500	3.80	2.61
1191519	76	3	97	3-13/16	17	250	170	2500	4.66	3.20
1115626	102	4	124	4-7/8	17	250	170	2500	6.50	4.46

other sizes, pressure ratings and colours available on request

it fully complies to BS 5342 type 2 A specs

on request available according to DIN 2825 specs

(*) Hose can be used at 232°C (450°F)
max. temperature for a short time