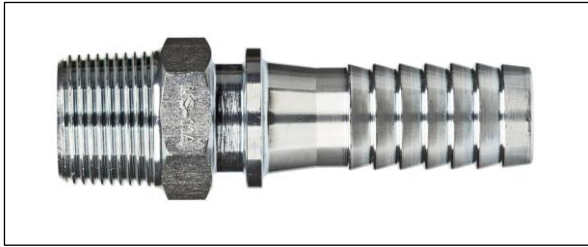




Rubber hose ends and clamps for steam hoses - type DIXON™BOSS™



MS BOSS™tips

Male threaded steam end, type BOSS™Material: steel / galvanised cast iron, steel

stainless steel AISI 316, brass

Operating pressure: 18 bar (+210°C) - saturated steam, other applications: selection in contact with Tubes International

Operating temperature: up to +230°C

BSPT and NPT tapered male threaded ends for steam rubber hoses, with corrugated hose tail, with locking device. Sealing on BSPT or NPT tapered thread with sealant (e.g. Teflon tape). Made of steel or galvanised cast iron, stainless steel (cast steel), brass. For mounting with SBC steam clamps (type BOSS™).

Hose inside diameter		thread size	material	index	manufacturer's symbol	drawing
[inch]	[mm]					
1/4"	6	BSPT 1/4"	galvanised steel	DX-MS-04-04	MSAA	 <p>galvanised steel</p>  <p>stainless steel AISI 316</p>  <p>galvanised cast iron</p>  <p>brass</p>  <p>stainless steel AISI 316 (cast steel)</p>
		BSPT 3/8"	galvanised steel	DX-MS-06-04	MSBA	
3/8"	10	BSPT 3/8"	galvanised steel	DX-MS-06-06	MSCA	
		BSPT 1/4"	galvanised steel	DX-MS-04-08	MS8X4A	
1/2"	13	BSPT 3/8"	galvanised steel	DX-MS-06-08	MS8X6A	
		BSPT 1/2"	galvanised steel	DX-MS-08-08	MS1A	
			AISI 316 steel	DX-MS-08-08-SS	RMS1A	
		BSPT 3/4"	galvanised steel	DX-MS-12-08	MS8X12A	
3/4"	19	BSPT 1/2"	galvanised steel	DX-MS-08-12	MS12X8A	
		BSPT 3/4"	galvanised steel	DX-MS-12-12	MS6A	
			AISI 316 steel	DX-MS-12-12-SS	RMS6A	
1"	25	BSPT 1"	galvanised steel	DX-MS-16-12	MS12X16A	
		BSPT 3/4"	galvanised steel	DX-MS-12-16	MS16X12A	
		BSPT 1"	galvanised steel	DX-MS-16-16	MS11A	
1.1/4"	32		AISI 316 steel	DX-MS-16-16-SS	RMS11A	
		BSPT 1.1/4"	galvanised cast iron	DX-MS-20-20	MS16A	
1.1/2"	38		AISI 316 steel	DX-MS-20-20-SS	RMS16A	
		BSPT 1.1/2"	galvanised cast iron	DX-MS-24-24	MS21A	
2"	50+ 51		AISI 316 steel	DX-MS-24-24-SS	RMS21A	
		BSPT 2"	galvanised cast iron	DX-MS-32-32	MS26A	
3"	75+ 76		AISI 316 steel	DX-MS-32-32-SS	RMS26A	
		BSPT 3"	galvanised cast iron	DX-MS-48	MS36A	
4"	100+ 102	BSPT 4"	galvanised cast iron	DX-MS-64-64	MS46A	
			galvanised cast iron	DX-MS-64-64	MS46A	
1/4"	6	NPT 1/8"	galvanised steel	DX-MS-02-04-NPT	MS4X2	
		NPT 1/4"	galvanised steel	DX-MS-04-04-NPT	MSA	
		NPT 3/8"	galvanised steel	DX-MS-06-04-NPT	MSB	
3/8"	10	NPT 1/4"	galvanised steel	DX-MS-04-06-NPT	MS6X4	
		NPT 3/8"	galvanised steel	DX-MS-06-06-NPT	MSC	
		NPT 1/2"	galvanised steel	DX-MS-08-06-NPT	MS6X8	
1/2"	13	NPT 1/4"	galvanised steel	DX-MS-04-08-NPT	MS8X4	
		NPT 3/8"	galvanised steel	DX-MS-06-08-NPT	MS8X6	
		NPT 1/2"	galvanised steel	DX-MS-08-08-NPT	MS1	
			AISI 316 steel	DX-MS-08-08-SS-NPT	RMS1	
3/4"	19	NPT 3/4"	galvanised steel	DX-MS-12-08-NPT	MS8X12	
			galvanised steel	DX-MS-08-12-NPT	MS12X8	
			galvanised steel	DX-MS-12-12-NPT	MS6	
1"	25	NPT 3/4"	AISI 316 steel	DX-MS-12-12-SS-NPT	RMS6	
			brass	DX-MS-12-12-B-NPT	BMS6	
		NPT 1"	galvanised steel	DX-MS-16-12-NPT	MS12X16	
1.1/4"	32	NPT 3/4"	galvanised steel	DX-MS-12-16-NPT	MS16X12	
			galvanised steel	DX-MS-16-16-NPT	MS11	
			AISI 316 steel	DX-MS-16-16-SS-NPT	RMS11	
1.1/2"	38		brass	DX-MS-16-16-B-NPT	BMS11	
		NPT 1.1/4"	galvanised cast iron	DX-MS-20-20-NPT	MS16	
			AISI 316 steel	DX-MS-20-20-SS-NPT	RMS16	
2"	50+ 51		brass	DX-MS-20-20-B-NPT	BMS11	
		NPT 1.1/2"	galvanised cast iron	DX-MS-24-24-NPT	MS21	
			AISI 316 steel	DX-MS-24-24-SS-NPT	RMS21	
2.1/2"	63+ 65		brass	DX-MS-24-24-B-NPT	BMS21	
		NPT 2"	galvanised cast iron	DX-MS-32-32-NPT	MS26	
			AISI 316 steel	DX-MS-32-32-SS-NPT	RMS26	
3"	75+ 76		brass	DX-MS-32-32-B-NPT	BMS26	
		NPT 2.1/2"	galvanised cast iron	DX-MS-40-40-NPT	MS31	
			AISI 316 steel	DX-MS-40-40-SS-NPT	RMS31	
4"	100+ 102	NPT 3"	galvanised cast iron	DX-MS-48-48-NPT	MS36	
			AISI 316 steel	DX-MS-48-48-SS-NPT	RLP36	
4"	100+ 102	NPT 4"	galvanised cast iron	DX-MS-64-64-NPT	MS46	
			AISI 316 steel	DX-MS-64-64-SS-NPT	RLP46	

