

Steam Hose Type 202

The **marsoflex**® Steam Hose Type 202 is used to transport saturated steam or hot water. It has excellent resistance to chemicals and commercially available cleaning agents. Following stringent examinations and suitability tests in the chemical industry it has been awarded the attribute “with distinction” by operators.

The **marsoflex**® Steam Hose Type 202 complies with DIN EN ISO 6134.

Caution! For this hose only appropriate fittings (couplings with safety clamps) in accordance with DIN EN 14423 may be used.

Hose tube: EPDM, black, smooth

Hose reinforcements: High-strength steel wire

Hose cover: CSM, red, fabric pattern. Resistant to ozone and weather influences and oil.

Electrical resistance: Tube $R < 10^6 \Omega$

Temperature range: +210°C (saturated steam), +120°C (hot water)

Roll length: 40 metres

Marking: The **marsoflex**® Steam Hose Type 202 is marked in accordance with DIN EN ISO 6134 and, in addition, with a batch number. Thus traceability is guaranteed at all times.

Test documentation for hose lines assembled in accordance with EN 10204 3.1 as well as classification in accordance with the Pressure Equipment Directive (97 / 23 EC) are included in the scope of delivery.

marsoflex® Steam Hoses Type 202 can be equipped with user-specific fittings and couplings.

Technical specifications are subject to change without notice.



Order-no.	Inner Ø		Working pressure saturated steam bar	Working pressure hot water bar	Burst pressure bar	Bending radius = mm
	mm	inch				
20213	13	1/2"	18	55	≥ 180	80
20219	19	3/4"	18	55	≥ 180	110
20225	25	1"	18	55	≥ 180	180
20232	32	1 1/4"	18	55	≥ 180	250
20238	38	1 1/2"	18	55	≥ 180	300
20250	50	2"	18	55	≥ 180	390

