



TUBOSDEBAJA
La baja presión a metros...

STEAM HOSE

Silicone hose with a first high-tenacity textile braid and a second outer layer of AISI-304 stainless steel

Hose designed for the passage of water, coolants, and air containing oil particles.

Special formulation with high resistance to vapor (including water vapor). Good performance in contact with some chemical agents. Resistant to weathering, ozone, ultraviolet radiation, oxygen, and moisture. Excellent electrical insulating properties.

Low thermal conductivity. Low chemical reactivity.

Temperature: -40 °C to +200 °C

Inch	Ø Internal mm.	Ø External mm.	Working Pressure bar	Bursting pressure bar	Radius of Curvature mm.
5/16"	7	13	45	135	35
3/8"	8	14	40	120	40
3/8"	9	16	40	120	45
1/2"	12	20	35	105	50
19/32"	15	24	30	90	65
3/4"	19	30	25	75	85
1"	25	35	20	60	100