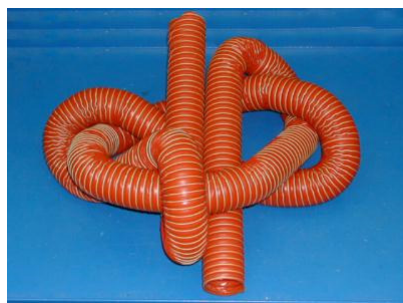


FLEX HOSE 300 single wall

HOSES › Specific flexible hoses for engine test rooms

Flexible hose made of silicone-coated fiberglass fabric, reinforced by an internal harmonic steel wire spiral, external fiberglass stitching cord. Very flexible, light and with great axial compressibility of around 30%. Brick red colour, also camouflage colouring. Suitable for joining high temperature gas passage ducts, engine fume extraction, electronic unit cooling, welding systems, vehicle cabin heating systems. Operating temperature -55° to +270° can tolerate up to 300°C for short periods of time.

Maximum pressure approximately 3 times the operating pressure. Standard length 4 meters on request up to 12 meters (via multi-tube adhesion). On request: self-extinguishing to V0 (UL94) standard, available in use sizes with sleeves at the end, in double layer version for greater abrasion resistance.



Code	OR mm	Pressure Cafe	Empty Cafe	radius mm	Weight gr/m
11SV300000019	19	1.7	0.53	6	80
11SV300000025	25	1.76	0.54	34	120
11SV000000038	38	1.58	0.47	52	168
11SV300000051	51	1.42	0.41	69	250
11SV300000063	63	1.28	0.36	85	300
11SV300000076	76	1.15	0.31	103	410
11SV300000089	89	1.02	0.27	121	490
11SV300000095	95	0.98	0.25	128	550
11SV300000102	102	0.92	0.24	137	650
11SV300000114	114	0.83	0.21	154	720
11SV300000120	120	0.78	0.20	161	760
11SV300000127	127	0.75	0.18	171	800
11SV300000152	152	0.60	0.14	205	980
11SV300000178	178	0.48	0.10	242	1190
11SV300000203	203	0.39	0.08	272	1330
11SV300000254	254	0.26	0.05	340	1650
11SV300000305	305	0.17	0.03	402	2000



Mastertubi.it/q?363