

PL_CALOR_TPRS-S 125 PIPE

HOSES › Chemical hoses

Highly flexible hose made of extruded thermoplastic elastomer sheet with flame retardant and polyolefin additives.

Built-in spring steel spiral, leaf thickness 0.80.

Particularly smooth internal surface. Suitable for use in the presence of aggressive fumes.

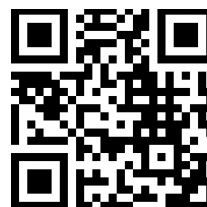
Excellent quality-price ratio for the passage of hot fumes. Black in color.

Operating temperature: -20° +125°C (135° maximum peak for a few minutes)

Standard length 10 meters

on request rolls up to 20 meters up to Ø 200 mm

otherwise length 6 meters for the upper diameters Ø 600 and Ø 700.



Mastertubi.it/q?374

Code	Diameters mm	Operating pressure bar	Vacuum-packed bar	Curvature radius mm	Weight gr/m
11PVCA0000040	40	0.5	0.25	28	228
11PVCA0000050	50	0.4	0.20	35	295
11PVCA0000060	60	0.4	0.16	42	342
11PVCA0000070	70	0.35	0.14	49	339
11PVCA0000080	80	0.28	0.10	56	456
11PVCA0000090	90	0.24	0.09	64	428
11PVCA0000100	100	0.2	0.09	70	515
11PVCA0000120	120	0.2	0.08	80	610

11PVCA0000130	130	0.20	0.08	90	684
11PVCA0000150	150	0.10	0.06	105	772
11PVCA0000160	160	0.10	0.06	110	850
11PVCA0000180	180	0.09	0.05	128	935
11PVCA0000200	200	0.08	0.05	140	1024
11PVCA0000250	250	0.05	0.04	175	1280
11PVCA0000300	300	0.03	0.03	210	1540
11PVCA0000350	350	0.02	0.02	245	2340
11PVCA0000400	400	0.02	0.02	280	2630
11PVCA0000450	450	0.01	0.01	315	2960
11PVCA0000500	500	0.01	0.01	350	3290