

PL_CALOR_TPE_200 TUBE

HOSES › Gas and hot smoke extraction pipes

Highly flexible tube made of extruded thermoplastic elastomer sheet with the characteristic of being recyclable as it can be molded, extruded and reused like plastic, but has the typical elastic properties of rubber, which however is not recyclable due to its thermosetting characteristics.

Ideal for extracting engine exhaust gases, both on hose reels and on the floor.

Operating temperature: -20° +200°C

Particularly smooth internal surface. Suitable for use with aggressive fumes. Reinforced fabric with EPDM/PP plastic support spiral. Wall thickness: 0.40 mm. Black color.

Highly flexible and lightweight, compressible hose. Anti-vibration and crush-resistant, good chemical resistance. RoHS compliant.

Standard length 10/15 meters



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Diameters interiors mm	Depression value bar	Curvature radius mm	Weight gr/m
50/51	0.400	48	0.38
63/65	0.280	53	0.48
70	0.200	58	0.50
75/76	0.170	60	0.54
100/102	0.050	71	0.71
125/127	0.035	100	0.87
150/152	0.030	110	1.04
200/203	0.010	155	1.37