

RUBBER HOSE HEAT/10 bar

HOSES › Chemical hoses

Structure: heat-resistant EPDM synthetic rubber, synthetic textile reinforcements, synthetic covering resistant to aging and atmospheric agents in EPDM. Appearance: smooth black exterior with canvas impression, smooth black interior.

Use: Hose suitable for passing hot water even mixed with steam and antifreeze liquids, in car radiators, engine cooling systems, heating circuits of car cabins, fluids with medium chemical aggression.

Operating temperature: -40°C $+120^{\circ}\text{C}$.

Maximum continuous working pressure: 10 BAR, safety coefficient 3.

40-61 meter rolls.



Mastertubi.it/q?355

item	OR
09GCAL010/020 T	10x20
09GCAL012/022 T	12x22
09GCAL015/025 T	15x25
09GCAL018/028 T	18x28
09GCAL020/030 T	20x30
09GCAL025/035 T	25x35
09GCAL030/041 T	30x41
09GCAL032/044 T	32x44
09GCAL038/052 T	38x52
09GCAL040/054 T	40x54
09GCAL045/061 T	45x61
09GCAL050/068 T	50x68

09GCAL060/075 T

60x75