

## STEAM HOSE 200 C

HOSES › Steam hoses

Rubber hose specific for the passage of saturated steam

Structure: heat-resistant EPDM synthetic rubber, reinforced with metal braid, micro-perforated EPDM rubber cover resistant to heat, aging and atmospheric agents.

Appearance: **BLACK or RED** exterior with canvas impression, smooth interior.

Use: Hose suitable for the passage of high pressure saturated steam for industrial chemical systems.

Reference standard: BS 5342:85 type 2 class A

Operating temperature: -40°C +210°C continuous, +232°C peak.

Operating pressure: 17 bar, burst 170 bar.

40/61 meter rolls.



| Code            | Dimensions mm |
|-----------------|---------------|
| 09GVTR010/019 T | 10x21         |
| 09GVTR013/022 T | 13x25         |
| 09GVTR016/028 T | 16x28         |
| 09GVTR019/032 T | 19x32         |
| 09GVTR025/038 T | 25x38         |
| 09GVTR032/046 T | 32x46         |
| 09GVTR038/054 T | 38x54         |
| 09GVTR050/064 T | 51x67         |
| 09GVTR063/083 T | 63x83         |
| 09GVTR076/096 T | 76x96         |
| 09GVTR102/124 T | 102x124       |



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