GATES Low pressure rubber hose GP60

Characteristics

Type: GP60 Material of inner wall: NBR Material of outer wall: NBR/PVC Quality cover: Standard Temperature range [°C]: -40 / 100 °C

Application

• Hot water cleaning up to +100°C; general industrial applications such as conveying oil, hydraulic fluids (+100°C), alcohols and aqueous solutions.

Technical Information

Temperature range:

• -40°C to +100°C

Construction

- Tube: • NBR (Nitrile) based.
- Reinforcement:
- Textile cord
- Cover:
- NBR/PVC based

Execution

- Resistant to oil, abrasion, weathering and ozone.
- Static conductive for increased safety.

Approval

Standards:

• :Gates proprietary.

Options

Recommended couplings:

MegaCrimp[®]

Code	Hose ID (DN)	Hose ID	Outer diameter	Maximum operating pressure	Minimum burst pressure	Minimum bending radius	Outside wall colour	Weight	Article
		in	mm	bar	bar	mm		kg/m	
GP60-6mm	DN06	1/4"	13	20	60	45	Black	0.13	11374491
GP60-13mm	DN12	1/2"	20.5	20	60	90	Black	0.26	11374494
GP60-16mm	DN16	5/8"	24.2	20	60	115	Black	0.33	11374495
GP60-19mm	DN19	3/4"	29	20	60	135	Black	0.47	11374496
GP60-25mm	DN25	1"	35.6	20	60	180	Black	0.61	11374497

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