

Datasheet Pipe Stop 100



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Elskensakker 8, NL-5571 SK
Bergeijk, The Netherlands

Tel +31 497 542527
Fax +31 497 555399
Email info@dhatec.nl
Web www.dhatec.nl

General information

Pipe Stop 100 is a system consisting of a steel reinforced connectable rail system with matching blocks to support pipes during storage. Pipe Stop 100 is especially suitable for extremely large diameters and heavy weight pipes.

Application

The connectable bottom rails are placed on a flattened surface. The blocks can easily be positioned over the rails.

Features

- ✓ Safe pipe support
- ✓ Quick adjustability
- ✓ Suitable for coated pipe surfaces
- ✓ Durable, resistant against oil and moist
- ✓ Less material stress, improved roundness of the pipe

Material specifications:

Rails	: Steel reinforced PE-Compound 4,031m (13.2ft) / 51,5kg (113lbs)
Connector parts	: Steel
PS100 Block type H	: PE-Compound, 92° shore A; 14,8kg (32.6lbs) For pipe diameters: 700mm – 2.500mm (27.6" – 98,4")
Product range	: 700mm – 2.500mm (27.6" – 98,4")
Product code	: PS10
Commodity / HS code	: 39269097

Additional information:

- Application temperature: -45°C / +60°C (-49°F / 140°F)
- For a temperature up to 40°C (104°F) a maximum load on 2 supporting lines: 100.000kg (220,462lbs)
(Each pipe is supported on min. 4 positions)
- For a temperature up 60°C (140°F) a maximum load on 2 supporting lines: 80.000kg (176,370lbs)
(Each pipe is supported on min. 4 positions)
- For temperatures exceeding the above mentioned other PE compounds are available



Fig.1 Pipe Stop

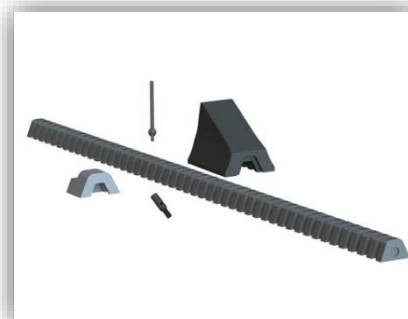


Fig.2 Pipe Stop 100 parts: rails, block, connector, end stop, tool



Fig.3 Tubes on Pipe Stop