

Stop-Off-Saddle Code 075

Advantages & attributes:

Fully embedded heating coil

- Easy to clean welding surfaces
- Protection against corrosion
- Even and gentle heat distribution in the welding zone

High quality material PE 100-RC

- Highest resistance to slow crack growth
- Cost savings by omitting the sand bed

Special construction features

- Quick installation with fixation straps and screws
- Little need for space

Guaranteed traceability of each component

- Due to continuous serial number and traceability code



Link:
[Product Catalogue
Stop-Off-Saddle](#)



The AGRU Stop-Off-Saddle is used wherever damage to gas pipes must be repaired quickly and when there are no valves to shut off.

The Stop-Off-Saddle is welded to the desired pipe location and then the balloon positioning device is mounted onto the saddle. The pipe must be tapped through the Stop-Off-Saddle, a sealing balloon is then inserted and inflated. This seals the pipe from the inside and stops the gas flow.

Once the repairs are completed, the balloon is removed and a metallic plug closes the opening of the clamp. After removing the balloon positioning device, the additional PE sealing cap is screwed to the clamp.



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Dimension Main Pipe	Dimension External Thread
90 mm	2 1/2"
110 mm	2 1/2"
125 mm	2 1/2"
160 mm	2 1/2"

