

Spigot saddle Code 288

Advantages & attributes:

A fully embedded heating wire provides

- Easy-to-clean welding surface
- Protection against corrosion
- Uniform and material friendly heat distribution in the welding area

Premium material PE 100-RC provides

- Outstanding resistance against slow crack growth
- Cost savings through installation without sand bed

Special design provides

- Fast installation through mounting belt and screws
- Reduced space requirements

Guaranteed traceability of each part trough

- Running serial number
- Traceability code

Leak tight tapping of the main pipe possible

- Pressureless
- Under pressure with a special tool



Link:
[Product Catalogue](#)
[Spigot saddle](#)



For the simple creation of branches on PE pipes AGRU spigot saddle was developed. The spigot saddle is made of premium PE 100-RC and guarantees a simple installation and absolute reliability. With a spigot saddle, creating a branch on existing pipe has become much simpler and cost-effective.



SPIGOT SADDLE CODE 288

Dimension main	Dimension spigot
90 mm SDR 17-11	20, 32, 40, 63 mm
110 mm SDR 17-11	20, 32, 40, 63 mm
125 mm SDR 17-11	20, 32, 40, 63 mm
140 mm SDR 17-11	20, 32, 40, 63 mm
160 mm SDR 17-11	32, 40, 50, 63, 90, 110 mm
180 mm SDR 17-11	32, 40, 50, 63, 90, 110 mm
200 mm SDR 17-11	20, 32, 40, 63 mm
225 mm SDR 17-11	32, 40, 50, 63, 90, 110 mm
250 mm SDR 17-11	50, 63, 75, 90, 110 mm
280 mm SDR 17-11	50, 63, 90, 110 mm
315 mm SDR 17-11	63, 90, 110 mm
355 mm SDR 17-11	63, 90, 110 mm

FM 1613 - 215 psi approved

