

Spigot saddle System Topload Code 289 machined

Advantages & attributes:

A fully embedded heating wire provides

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

Premium material PE 100-RC provides

- Outstanding resistance against point loads

Special design provides

- Fast and simple installation depending on the given space
- Uncomplicated and robust design
- Large welding area for the optimal grip
- Short welding times for reduced installation time

Premium material PE 100-RC provides

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



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



As an efficient solution to create branches on existing or new pipelines AGRU offers machined spigot saddles. Two different clamping systems are possible (lashing strap or internal clamping device), depending on the available space to ensure the most cost-effective connection of the branch.

Like all the other AGRU electrofusion fittings the spigot saddles have also an embedded heating wire. The high-quality material PE 100-RC gives cost advantages during the installation because a sand bedding is not necessary.



SPIGOT SADDLE SYSTEM TOPLOAD MACHINED CODE 289

Dim of main [mm]	Dim of spigots [mm]
355	63 - 225
400	63 - 250
450-560	63 - 315
630-710	63 - 355
800-1000	63 - 500
1200-1400	63 - 630
1600	315 - 900
1800	315 - 1000
2000-3500	315 - 1200

Other dimensions on request
FM 1613 - 215/250 psi approved

