



HAS - House connection fitting

HAS125 / HAS160 / OD200 / OD225

The Krah pipe system fulfills the highest requirements regarding tightness, long lifetime and installation. These high demands are being strictly and consequently met by the HAS-fitting for house service connection.

Suitable for a new installation as well as a later integration in an open construction, the house connection pipes and lateral pipes in diameters DN 150 (OD 160 SDR 17,6) and DN 200 (OD 225 SDR17,6) can easily, quickly and economically be jointed to the main pipe out of PE.

Main features

- No special tools necessary for installation (immediate use)
- Easy and quick assembling
- Suitable for all solid wall and profiled pipes out of PE
- Durably tight thanks to welding
- High security by automatization
- Shifting security and force absorption thanks to welding of the complete pipe wall
- Robust design
- No inside protruding elements thanks to concave peeling

The HAS-fitting DN 150 is designed for connection of PE pipes OD 160 SDR 17,6

- to all profiled PE pipes with a total wall thickness up to 140mm
- to PE solid wall pipes up from OD225 SDR 17,6.

The HAS-fitting DN 200 is designed for connection of PE pipes OD 225 SDR 17,6

- to all profiled PE pipes with a total wall thickness up to 140mm
- to PE solid wall pipes up from OD355 SDR 17,6

HAS fittings are available for welding depths from 60 to 145 mm.

