

Technology that simply connects.



Since over 75 years quality & innovation for the plumbing trade.

RDST-ININTERNAL-REDUCTIONS

ACC. TO DIN 4102-1 (B2) AND DIN EN 681-1 (SEALINGS)

RDST FOR SOCKETLESS PE-PIPES

Item No. 6751 - DN 90/50

- Sewage pipe reduction
- High time saving
- Material (basic body): Polypropylene
- Elastomer gaskets acc. to DIN EN 681-1
- Dimension: DN 90/50
- Norm: EN 1451-1 / pipe series: S16 / wall thickness: 2,8 - 3,3 mm
- Norm: EN 1519-1 / pipe series: S16 / wall thickness: 3,0 - 3,5 mm
- Field of application: B
- acc. to DIN 4102-1 (B2)
- Approval-Nr.: Z-42.1-598



Item No. 6752 - DN 90/75

- Sewage pipe reduction
- High time saving
- Material (basic body): Polypropylene
- Elastomer gaskets acc. to DIN EN 681-1
- Dimension: DN 90/75
- Norm: EN 1451-1 / pipe series: S16 / wall thickness: 2,8 - 3,3 mm
- Norm: EN 1519-1 / pipe series: S16 / wall thickness: 3,0 - 3,5 mm
- Field of application: B
- acc. to DIN 4102-1 (B2)
- Approval-Nr.: Z-42.1-598



PLUG-IN SLEEVE FOR SOCKETLESS PE-PIPES

Item No. 6753 - DN 90/90

- Plug-in sleeve
- Material (basic body): Polypropylene
- Elastomer gaskets acc. to DIN EN 681-1
- Dimension: DN 90/90
- Norm: EN 1451-1 / pipe series: S16 / wall thickness: 2,8 - 3,3 mm
- Norm: EN 1519-1 / pipe series: S16 / wall thickness: 3,0 - 3,5 mm
- Field of application: B
- acc. to DIN 4102-1 (B2)
- Approval-Nr.: Z-42.1-598
- Installation only vertical or greater than 34°!



Item No. 6756 - DN 110/110

- Plug-in sleeve
- Material (basic body): Polypropylene
- Elastomer gaskets acc. to DIN EN 681-1
- Dimension: DN 110/110
- Norm: EN 1451-1 / pipe series: S16 / wall thickness: 3,4 - 4,0 mm
- Norm: EN 1519-1 / pipe series: S16 / wall thickness: 3,4 - 4,0 mm
- Field of application: B
- acc. to DIN 4102-1 (B2)
- Approval-Nr.: Z-42.1-598
- Installation only vertical or greater than 34°!

