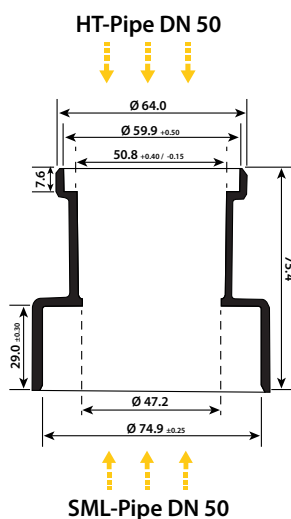



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HT/SML-Pipeconnector



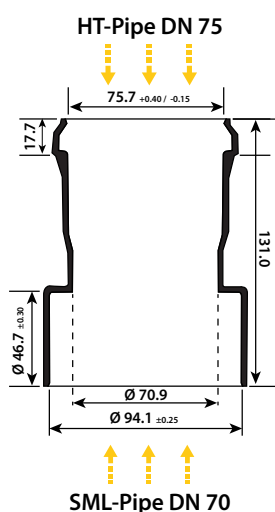
Item No. 6360:

Description:

For the realization of a connection of PP (HT) pipes according to DIN EN 1451-1 with cast iron pipes according to DIN EN 877.

Technical features:

- HT DN 50 / SML DN 50 (DA 58 mm)
- Pressure-tight: 0,5 bar
- Temperature resistance up to +95° C for short periods
- Material made from impact-resistant polypropylene
- Elastomer seals according to DIN EN 681-1
- Fire behavior according to DIN 4102-1 (B2)
- Application area B
- DIBt approval no.: Z-42.5-602



Item No. 6361:

Description:

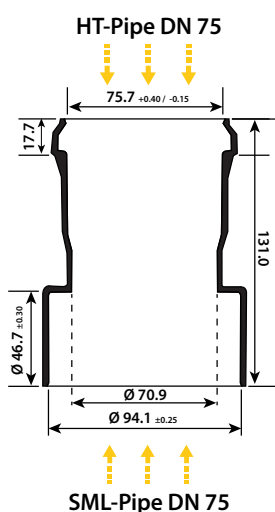
For the realization of a connection of PP (HT) pipes according to DIN EN 1451-1 with cast iron pipes according to DIN EN 877.

Technical features:

- HT DN 75 / SML DN 70 (DA 78 mm)
- Pressure-tight: 0,5 bar
- Temperature resistance up to +95° C for short periods
- Material made from impact-resistant polypropylene
- Elastomer seals according to DIN EN 681-1
- Fire behavior according to DIN 4102-1 (B2)
- Application area B
- DIBt approval no.: Z-42.5-602

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HT/SML-Pipeconnector



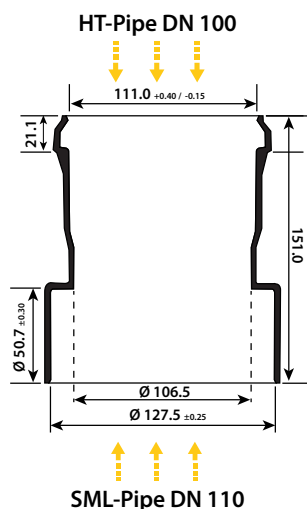
Item No. 6365:

Description:

For the realization of a connection of PP (HT) pipes according to DIN EN 1451-1 with cast iron pipes according to DIN EN 877.

Technical features:

- HT DN 75 / SML DN 75 (DA 83 mm)
- Pressure-tight: 0,5 bar
- Temperature resistance up to +95° C for short periods
- Material made from impact-resistant polypropylene
- Elastomer seals according to DIN EN 681-1
- Fire behavior according to DIN 4102-1 (B2)
- Application area B
- DIBt approval no.: Z-42.5-602



Item No. 6362:

Description:

For the realization of a connection of PP (HT) pipes according to DIN EN 1451-1 with cast iron pipes according to DIN EN 877.

Technical features:

- HT DN 110 / SML DN 100 (DA 110 mm)
- Pressure-tight: 0,5 bar
- Temperature resistance up to +95° C for short periods
- Material made from impact-resistant polypropylene
- Elastomer seals according to DIN EN 681-1
- Fire behavior according to DIN 4102-1 (B2)
- Application area B
- DIBt approval no.: Z-42.5-602