

5.1 egeDuct® SN10+ sewer pipe DN 110 – DN 500

Preliminary remark:

Drainage channels and drain pipes made from unmixed and filler-free polypropylene in accordance with DIN EN 1852 with a factory-fitted spigot and socket system and securely fitted lip seal in accordance with DIN EN 681 and with an integrated support ring as a safety lock. Ring stiffness $\geq 10\text{kN/m}^2$ (SN10+), highly abrasion-proof pipe wall, excellent impact strength also at low temperatures. The manufacturer is to provide a tightness certificate for an elevated test pressure of 2.5 bar in accordance with DIN EN 1277.

Inspection-friendly pipe color orange brown (or with blue vertical stripes to mark the intended medium, rain water) in 1 m, 3 m, 6 m lengths

Brand:

egeDuct® sewer pipe SN10+ made from PP or equivalent

Manufacturer:

egeplast international GmbH

Robert-Bosch-Str. 7

D-48268 Greven

Tel.: +49.2575.9710-0

Fax: +49.2575.9710-110

e-mail: info@egeplast.de

www.egeplast.eu

Specifications:

egeDuct® SN10+ sewer pipe made from PP in accordance with DIN EN 1852 in the respective dimension:

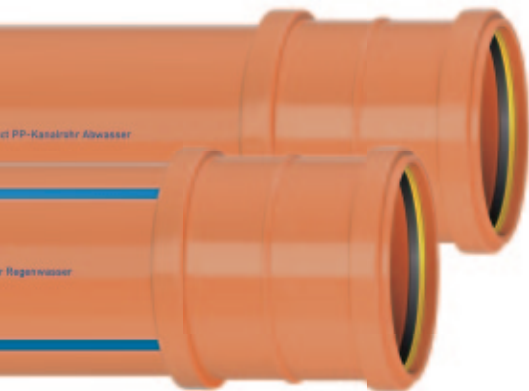
DN/OD _____

Overall length: _____m

Delivery of _____ meters and professional installation in accordance with DIN and any additional relevant instructions.

The pipe statics is subject to worksheet ATV-DVWK-A 127 (Guideline on static calculation of drainage channels and drain pipes). The structural analysis must be submitted to the client prior to construction.

Installation and inspection of the conduit is e. g. subject to DIN EN 1610. The laying and installation instructions of the system provider must be observed. Maximum test pressure 0.5 bar in accordance with DIN EN 1610.



5.2 egeDuct® SN16+ sewer pipe DN 110 – DN 500

Preliminary remark:

Drainage channels and drain pipes made from unmixed and filler-free polypropylene in accordance with DIN EN 1852 with a factory-fitted spigot and socket system and securely fitted lip seal in accordance with DIN EN 681 and with an integrated support ring as a safety lock. Ring stiffness $\geq 10\text{kN/m}^2$ (SN16+), highly abrasion-proof pipe wall, excellent impact strength also at low temperatures. The manufacturer is to provide a tightness certificate for an elevated test pressure of 2.5 bar in accordance with DIN EN 1277.

Inspection-friendly pipe color orange brown (or with blue vertical stripes to mark the intended medium, rain water) in 1 m, 3 m, 6 m lengths

Brand:

egeDuct® sewer pipe SN16+ made from PP or equivalent

Manufacturer:

egeplast international GmbH

Robert-Bosch-Str. 7

D-48268 Greven

Tel.: +49.2575.9710-0

Fax: +49.2575.9710-110

e-mail: info@egeplast.de

www.egeplast.eu

Specifications:

egeDuct® SN16+ sewer pipe made from PP in accordance with DIN EN 1852 in the respective dimension:

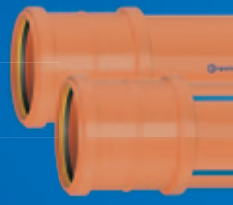
DN/OD _____

Overall length: _____m

Delivery of _____ meters and professional installation in accordance with DIN and any additional relevant instructions.

The pipe statics is subject to worksheet ATV-DVWK-A 127 (Guideline on static calculation of drainage channels and drain pipes). The structural analysis must be submitted to the client prior to construction.

Installation and inspection of the conduit is e. g. subject to DIN EN 1610. The laying and installation instructions of the system provider must be observed. Maximum test pressure 0.5 bar in accordance with DIN EN 1610.



5.3 Tender specification egeDuct® PP fittings DN 110 – DN 500

egeDuct® PP bend made from filler-free polypropylene in accordance to DIN EN 1852

Angular deflection: 15°, 30°, 45°, 88°

Color: orange brown Dimension _____ mm

Supplier:

egeplast international GmbH

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Units _____

egeDuct® PP double socket made from filler-free polypropylene in accordance to DIN EN 1852

Color: orange brown Dimension _____ mm

Supplier:

egeplast international GmbH

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Tel.: +49.2575.9710-0

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D-48268 Greven

Fax: +49.2575.9710-110

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Units _____

egeDuct® PP sleeve socket made from filler-free polypropylene in accordance to DIN EN 1852

Color: orange brown Dimension _____ mm

Supplier:

egeplast international GmbH

Robert-Bosch-Str. 7

Tel.: +49.2575.9710-0

e-mail: info@egeplast.de

D-48268 Greven

Fax: +49.2575.9710-110

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Units _____

egeDuct® PP branch 45° made from filler-free polypropylene in accordance with DIN EN 1852

Color: orange brown

Dimension _____ mm

Supplier:

egeplast international GmbH

Robert-Bosch-Str. 7

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e-mail: info@egeplast.de

D-48268 Greven

Fax: +49.2575.9710-110

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Units _____

egeDuct® PP branch 45° , with reducer, made from filler-free polypropylene in accordance with DIN EN 1852

Color: orange brown

Dimension _____ mm

Inflow _____ mm

Supplier:

egeplast international GmbH

Robert-Bosch-Str. 7

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e-mail: info@egeplast.de

D-48268 Greven

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Units _____

egeDuct® PP reducer made from filler-free polypropylene in accordance with DIN EN 1852

Color: orange brown

Dimension _____ / _____ mm

Supplier:

egeplast international GmbH

Robert-Bosch-Str. 7

Tel.: +49.2575.9710-0

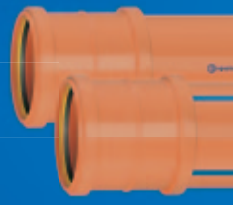
e-mail: info@egeplast.de

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Units _____



egeDuct® welding socket ege160PP

Tapered welding socket OD160 made from PP to be connected to egeDuct® PP sewer pipes DN 200 – DN 600, connection using socket welding reflecting DVS 2207; made of egeplast PP sewer pipe; with inspection-friendly, light inner layer; pipe colored orange brown for the sake of UV protection for a minimum of 2/3 of the wall thickness. Homogeneous integral welding in the complete main pipe wall to be connected. Connection of the KG-connection pipe using a egeDuct® PP slip-on sleeve DN150. Butt welding requires the appropriate installation tools.

Main pipe: DN/OD _____ Connection pipe: egeDuct®

Supplier:

egeplast international GmbH

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Units _____

More tender specifications for our product range related to fittings, e. g. material junction couplings upon request.