Uponor Ecoflex Supra PLUS con. and end set 25+32/68

1120124

- Connection and end set for Supra PLUS pipe
- Unit controls max.150m frost protection cable
- Controller with 10m sensor cable
- Set 1 electrical parts for supply cable frost protection cable joint and cable end termination
- Two rubber end caps



About Uponor Ecoflex Supra PLUS con. and end set

Specification

- Flexible, pre-insulated, self-compensating plastic pipe system
- Medium pipe: Polyethylene PE80, PN 12,5 (SDR 11) or PE100, PN 16 (SDR 11) black with blue stripes or PE 100, PN 16 (SDR 11) black with blue layer and new in PE100 RC, PN16 (SDR11) black with blue stripes
- Cable: self-regulating frost protection cable, nominal power output 10W/m at 5°C,

Electricity feed from one supply point max. 150 $\ensuremath{\text{m}}$

- Conduit pipe: PE tube to insert a sensor and to measure the temperature.
- Insulating material: closed-cell PE-X foam, permanently elastic, ageing-resistant
- Casing pipe: Corrugated polyethylene (HDPE)

Application

- Transport of cold potable water or pressure drainage in locations where there is a risk of freezing for buried installations.
- Operating temperature +20°C
- Static verification for heavy traffic load of 60 tons

Certification

- Approvals should be checked by local responsible person

Product data sheet

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Technical data

Item (unit of measurement) set

 Item no VVS
 070699832

 Item no LVI
 1844026

 Item no NRF
 8360723

Packaging Quantity PL1 1

Technical documents

Download documents here

Uponor UK

Blackmor Lane The Pavilion WD18 8GA, Watford UK

T +44 (0)1923 927000 E enquiries.uk@uponor.com

www.uponor.com/en-gb