

**PRODUCT:****Smooth surface PE cable protection pipe****PARAMETERS:****Nominal outer diameter d_n :** 110 mm**Outer diameter tolerance d_{max} :** 110,7 mm**Ovality tolerance min-max:** 2,2 mm**Nominal wall thickness $e_{n(min)}$:** 6,6 mm**Wall thickness tolerance e_{max} :** 7,4 mm**Material:** HDPE (high-density polyethylene)**Color:** red with white stripes**Compression strength:** 1250 N**Weight:** 2,141 kg/m**STANDARDS:**

1. Pipelife Eesti AS holds the certificate of conformity no 5527-02 issued by Inspecta Sertifiointi Oy, Finland, assuring that the quality management system of Pipelife Eesti AS conforms to the requirements of the standard ISO 9001:2008.
2. Compression strength is measured in accordance with the clause 10.2 from EVS-EN 61386-24:2010 „Conduit systems for cable management – Part 24: Particular requirements – Conduit systems buried underground“.

MARKING:

Marking scheme is repeating after 1 meter.

Marking defines: manufacturing month and year, manufacturer, nominal outer diameter, nominal wall thickness, material, product name, compression strength, aso.

PACKAGE:

Pipe coile lenght is 100 meters.



PRODUCT: Smooth surface PE cable protection pipe

PARAMETERS:

| | |
|---------------------------------------|----------------------------------|
| Nominal outer diameter d_n : | 160 mm |
| Outer diameter tolerance d_{max} : | 161,0 mm |
| Ovality tolerance min-max: | 3,2 mm |
| Nominal wall thickness $e_{n(min)}$: | 9,5 mm |
| Wall thickness tolerance e_{max} : | 10,4 mm |
| Material: | HDPE (high-density polyethylene) |
| Color: | red with white stripes |
| Compression strength: | 1250 N |
| Weight: | 4,477 kg/m |

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2. Compression strength is measured in accordance with the clause 10.2 from EVS-EN 61386-24:2010 „Conduit systems for cable management – Part 24: Particular requirements – Conduit systems buried underground“.

MARKING:

Marking scheme is repeating after 1 meter.

Marking defines: manufacturing month and year, manufacturer, nominal outer diameter, nominal wall thickness, material, product name, compression strength, aso.

PACKAGE: Pipe length is 6 or 12 meters.



PRODUCT: Smooth surface PE cable protection pipe

PARAMETERS:

| | |
|---------------------------------------|----------------------------------|
| Nominal outer diameter d_n : | 200 mm |
| Outer diameter tolerance d_{max} : | 201,2 mm |
| Ovality tolerance min-max: | 4,0 mm |
| Nominal wall thickness $e_{n(min)}$: | 11,9 mm |
| Wall thickness tolerance e_{max} : | 13,2 mm |
| Material: | HDPE (high-density polyethylene) |
| Color: | red with white stripes |
| Compression strength: | 1250 N |
| Weight: | 6,995 kg/m |

STANDARDS:

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2. Compression strength is measured in accordance with the clause 10.2 from EVS-EN 61386-24:2010 „Conduit systems for cable management – Part 24: Particular requirements – Conduit systems buried underground“.

MARKING:

Marking scheme is repeating after 1 meter.

Marking defines: manufacturing month and year, manufacturer, nominal outer diameter, nominal wall thickness, material, product name, compression strength, aso.

PACKAGE: Pipe length is 6 or 12 meters.



PRODUCT: Smooth surface PE cable protection pipe

PARAMETERS:

| | |
|---------------------------------------|----------------------------------|
| Nominal outer diameter d_n : | 63 mm |
| Outer diameter tolerance d_{max} : | 63,4 mm |
| Ovality tolerance min-max: | 1,5 mm |
| Nominal wall thickness $e_{n(min)}$: | 3,8 mm |
| Wall thickness tolerance e_{max} : | 4,3 mm |
| Material: | HDPE (high-density polyethylene) |
| Color: | red with white stripes |
| Compression strength: | 1250 N |
| Weight: | 0,708 kg/m |

STANDARDS:

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2. Compression strength is measured in accordance with the clause 10.2 from EVS-EN 61386-24:2010 „Conduit systems for cable management – Part 24: Particular requirements – Conduit systems buried underground“.

MARKING:

Marking scheme is repeating after 1 meter.

Marking defines: manufacturing month and year, manufacturer, nominal outer diameter, nominal wall thickness, material, product name, compression strength, aso.

PACKAGE: Pipe coile lenght is 100 meters.