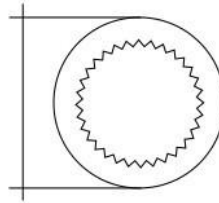




egeplast

egecom<sup>®</sup> Microduct Mono 14x2,0 mm

14 mm



## Dimensions

<b>Outer diameter</b>	min. 13,95 mm	max. 14,14 mm
<b>Wall thickness</b>	2,0 mm (nominal)	
<b>Inner diameter</b>	≥ 9,8 mm	

## Product features

<b>Material</b>	PE-HD
<b>Colour</b>	Great variety of colours: natural-coloured with identification stripes or fully tinted, 12 RAL colours available
<b>Marking</b>	Each meter with Ink Jet
<b>Standard length*</b>	1500 m; Drum H 1200, W 380, C 480 Special lengths available on request
<b>Execution</b>	Smooth outer surface, inner surface grooved

\*calculated value H = Height, W = Width, C = Core diameter [mm]

## Mechanical characteristics

<b>Bend radius (20°C)</b>	>280 mm
<b>Max. pull force (20°C)*</b>	600 N
<b>Temperatures</b>	
- Transpot/deposit	-10°C to 50°C
- Installation	-10°C to 50°C
- Blowing	-5°C to 35°C
<b>Weight*</b>	0,073 kg/m
<b>Ovality (during production)</b>	≤ 3 %
<b>Max. pressure</b>	16 bar

\*calculated value

## Recommendations

<b>End stop</b>	The ends of the egecom Microduct Mono-tubes have to be sealed with proper end stop element to protect the tube against contamination
<b>Connectors</b>	egecom Microduct Mono-tubes can be connected with Connectors KRV (German Plastic Pipe Association) installation instruction A 535b
<b>Set of rules / Laying technique</b>	

egeplast is certified in accordance with DIN EN ISO 9001 (quality management), DIN EN ISO 14001 (environmental management) and DIN EN ISO 50001 (energy management).