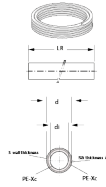




## 100-F16R-WZ: Henco-Floor PE-XC/AL/PE-XC 16X2 100M



### Commercial information

Vloerverwarmingsbuis

#### Certificates

#### Applications

Heating, Underfloor Heating



#### Solutions

Building installations, Industry, Underfloor heating, Utility

## Technical characteristics

Material inner layer	Plastic	Outer pipe diameter	16 Millimetre
Material intermediate layer	Aluminium	Wall thickness	2 Millimetre
Material outer layer	Plastic	Medium temperature (continuous)	60 6 Degrees celsius 0
Glass-fibre reinforced	✘	Max. medium temperature (momentarily)	60 Degrees celsius
Diffusion-proof	✓	Max. operating pressure at 20 °C	6 Bar
Nominal diameter	DN 8	Max. operating pressure at max. medium temperature	6 Bar
System specific	✓	Wall roughness	0.01 Millimetre
Flexible	✓	Expansion coefficient	0.02 Millimetre per metre Kelvin 5
Suitable for surface mounting	✘	Min. bending radius	48 Millimetre
Pipe colour	White	Min. bending radius without tools	48 Millimetre
With mantle pipe	✘	Outer diameter mantle pipe	0 Millimetre
With heating cable	✘	Thickness of thermal insulation	0 Millimetre
With thermal insulation	✘	Lambda value	0.43 Watt per meter Kelvin
Capped	✘	Outer diameter thermal insulation	0 Millimetre
UV resistant	✘	Outer width rectangular insulation	0 Millimetre
Halogen free	✓	Outer height rectangular insulation	0 Millimetre
DIN-CERTCO certificate	✘		
With approval for TÜV	✘		
DVGW quality mark for gas	✘		
DVGW quality mark for water	✘		
KOMO certified	✘		
Type approval according to BBR/EKS	✘		

## Related products

Product code	GTIN	Description	Image
KS16M	05414764256149	Henco Kalispeed (max. 500 rpm, clockwise) Ø16	
KS-K	05414764256149	Henco Clickhandle for KS (Kalispeed)	
PS-16	05414764256149	Henco Pipe straightener Ø16	
BM-16	05414764256149	Henco Bending tool Ø16	
PH-1632	05414764256149	Henco Pipe holder for diameters 16-20-26-32	

Product code	GTIN	Description
BI-1612	05414764256149	Henco Internal Bending spring 16x2 l=50

Image



TESTPLUG16	05414764256149	Henco Test cap for pipe Ø16
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