9300W16 - End cap 16x2

Product Data Sheet 2026/11/22



The Greenskin Synthetic Press fittings for multilayer pipe.

- A range of synthetic fittings from 16 to 63 mm.
- Greenskin press fittings are compatible with TH, H and U profiles.
- Immediate verification of crimping with the Visu-Control ring.
- Low pressure loss across the fittings.

Advantages

Performance

- Press connections can be done in seven seconds and this type of connection avoids the risks associated with welding.
- Greenskin press fittings are compatible with TH, H and U profiles, and therefore with different tool brands.
- Improved hydraulics with a reduction of pressure losses of 7% on average compared to former synthetic fittings.

Safety

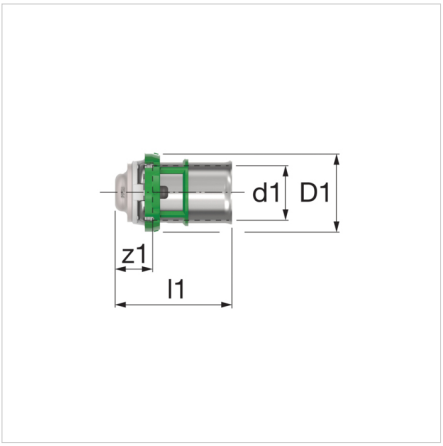
- Removable Visu-Control® ring, allowing visual and tactile control of a crimp.
- The "not crimped, not sealed" technology: if not crimped, the fitting allows water to pass during the pressure test.
- Protective cap to prevent impurities from penetrating.

Technical Specifications

Greenskin system is designed for the following applications:

- Sanitary water: +5 °C to +95 °C (operating temperature) and 10 bar (maximum operating pressure).
- Heating and cooling: -10 °C to +95 °C (operating temperature) and 10 bar (maximum operating pressure).
- Rainwater: -10 °C to +95 °C (operating temperature) and 10 bar (maximum operating pressure).

Description	End cap 16x2
Order Code	9300W16
GTIN	3430650465619
Model	9300W - End Cap
Dimensions	16x2



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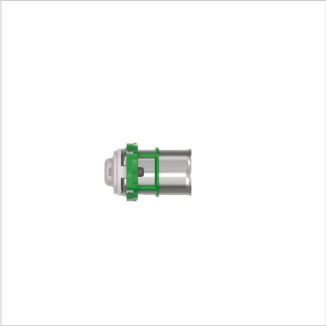
Dimensions 9300W - End Cap

Type	Dimensions			
	d1 [mm]	D1 [mm]	z1 [mm]	l1 [mm]
End cap 16x2	16	23	10	34
End cap 20x2	20	27	10	34
End cap 26x3	26	33	10	35



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Classification General Data

Etim Group	Fittings, flanges and connectors
Etim Class	Fitting with 1 connection
Product Name	None
Brand	Comap
Product Type	Greenskin Synthetic Press
Order Code	9300W16
GTIN	3430650465619

Attributes

Material connection 1	Polyphenylsulfone (PPSU)
Material quality connection 1	Other
Surface protection connection 1	Untreated
Surface treatment connection 1	Untreated
System specific	Yes
Nominal diameter connection 1	DN 12
Outer pipe diameter connection 1	16 mm
Wall thickness, connection 1	2 mm
Connection 1	Press sleeve
Max. operating pressure at 20 °C	10 bar
Contour code	TH/U
Material sealing	Ethylene-propylene diene monomer rubber (EPDM)
Main colour fitting	White
Length of connection 1	34 mm
Working length connection 1	10 mm
Ring stiffness class	Other
With sealing rings/gaskets	No
With drain valve	No
With de-aerator	No
Capped	Yes
FM quality mark	No
UL quality mark	No
ULC quality mark	No
LPCB quality mark	No
Min. medium temperature (continuous)	0 °C
Max. medium temperature (continuous)	70 °C
KIWA certified	Yes
Gastec QA	No
VdS quality mark	No

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Find more information online:

Installation and operating instructions
LCA (Life Cycle Assesment) MultiSkin Fittings
ACS certificate
DVGW certificate (DW-8501CT0524)
DVGW certificate (CW-8501CT0527)
KIWA certificate Fittings
NF certificate
WRAS certificate
PZH certificate
PHZ certificate MultiSkin2
PHZ certificate MultiSkin4
MultiSkin ÉMI certificate HUN
Certificate MultiSkin RUS
FDES certificate FRA
KIWA K90957-08 MultiSkin 4 Piping System
KOMO K90961-08 certificate MultiSkin 4 Piping System
KIWA K110283-01 MultiSkin 2 Piping System
KOMO K110284-02 certificate MultiSkin 2 Piping System
Sintef Produktsertifikat Multiskin PPSU Press NOR
9300W RFA
9300W DWG
9300W STEP
Leaflet
LCA (Life Cycle Assesment) MultiSkin Fittings
Greenskin Multilayer press-fit system

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