HNA-ECOLINE-SET: Basic set for Ecoline

Commercial information

The Henco Ecoline is an energy saving solution for recirculation loops, which limits heat loss between supply and return pipe.A separate pipe for the circulation water is no longer required.Designed on the Henco Super Size concept, it also combines modularity and easy installation.
* To complete the Ecoline installation you need to have a circulator and thermostatic balancing valve (not in Henco range)

One concept for all dimensions from 40 up to 75 mm!

Advantages:

- Energy saving
- Cost effective.
- Easy installation
- Less space consumption
- Anti legionellosis

Basic unit dimensions	
Height	0 mm
Length	0 mm
Width	0 mm
Net weight	1.350 kg

Certificates
KIWA
Applications
Potable water, Heating, Sanitary
Solutions
Building installations, Industry, Utility

Technical characteristics

Surface protection	Untreated	Outer pipe diameter connection 1	16 Millimetre
Surface treatment	Untreated	Outer pipe diameter connection 2	20 Millimetre
Swept entry type (with inner radius)	✔	Outer pipe diameter connection 4	0 Millimetre
Reducing	✖	Medium temperature (continuous)	-10|70 Degrees celsius
System specific	✔	Max. operating pressure at 20 °C	10 Bar
Nominal diameter connection 1	DN 8		
Connection 1	Press sleeve		
Nominal diameter connection 2	DN 10		
Connection 2	Press sleeve		
Nominal diameter connection 4	3/4 inch (20)		
Connection 4	Euroconus (expired)		
Contour code	TH		
Material sealing	Ethylene-propylene diene monomer rubber (EPDM)		
With sealing rings/gaskets	✔		
Capped	✖		
FM quality mark	✖		
LPCB quality mark	✖		
ULC quality mark	✖		
UL quality mark	✖		
KIWA certified	✔		