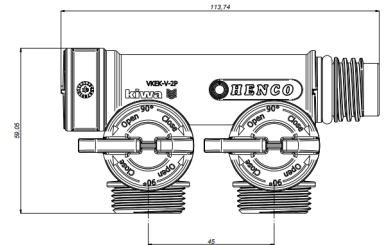


VKEK-V-2P-BLACK: Synthetic Manifold 2X P Euroconus - Black



Commercial information

With the Henco Pro-Flow Manifold, you benefit from the following features:

- Multifunctional, self-aligning design and modular: 2 circuits, downward
- A separate pipe circuit for each tap point; this avoids connections in the floor.
- 100% corrosion-free.
- Change in dew point results in a lower risk of condensation in cold water systems.
- Maximum number of connections in a very short construction length.
- Improves the balance in a system.
- Single circuit shut-off is possible, simplifying maintenance.
- Suitable for both press and push-fit applications.
- Supply in 20 mm and 26 mm - Henco dimensions internal thread x external thread.
- Drinking water certified
- Various group connections in 3/4" Eurocone possible:
 - Plastic screw coupling
 - Plastic press coupling
 - Brass press coupling
 - Plastic plug-in coupling
- Available with 4 different coloured handles, making it easy to mark different applications.

Basic unit dimensions

Height	58 mm
Length	114 mm
Width	52 mm
Net weight	0.103 kg

Certificates

Applications

Potable water, Heating, Cooling

Solutions

Technical characteristics

Suitable for tap water	✓	Number of branches	2
Suitable for central heating water	✓	Number of branching directions	2
Suitable for cooling water	✓	Distance between offset	45 Millimetre
Suitable for compressed air	✗	Max. medium temperature (continuous)	95 Degrees celsius
Suitable for glycol	✓	Width	113.74 Millimetre
Suitable for ethanol	✗	Height	59.05 Millimetre
Suitable for gas	✗	Depth	52.23 Millimetre
Mounting method	Surface mounting	Length distributor	113.74 Millimetre
Model	Distributor/collector		
Shape	Throughflow with straight branches		
System specific	✓		
With fill- and drain valve	✗		
With backflow safeguard	✗		
With shut-off valve	✓		
With de-aeration	✗		
With wall-mounting bracket	✗		
With mounting material	✗		
With legs	✗		
With adjustable floor legs	✗		
With insulation	✗		
KOMO certified	✗		
Type approval according to BBR/EKS	✗		