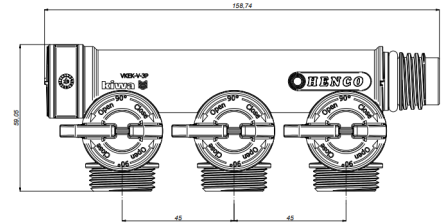




## VKEK-V-3P-BLACK: Synthetic Manifold 3X P Euroconus - Black



### Commercial information

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

- Multifunctional, self-aligning design and modular: 3 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 push-fit coupling.
- Available with 4 different coloured handles, making it easy to mark different applications.

#### Basic unit dimensions

Height	58 mm
Length	159 mm
Width	52 mm
Net weight	0.151 kg

#### Certificates

#### Applications

Potable water, Heating, Cooling

#### Solutions

## Technical characteristics

Suitable for tap water	✓	Number of branches	3
Suitable for central heating water	✓	Number of branching directions	3
Suitable for cooling water	✓	Distance between offset	45 Millimetre
Suitable for compressed air	✗	Max. medium temperature (continuous)	95 Degrees celsius
Suitable for glycol	✓	Width	158.74 Millimetre
Suitable for ethanol	✗	Height	59.05 Millimetre
Suitable for gas	✗	Depth	52.23 Millimetre
Mounting method	Surface mounting	Length distributor	158.74 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	✗		