

# oventrop

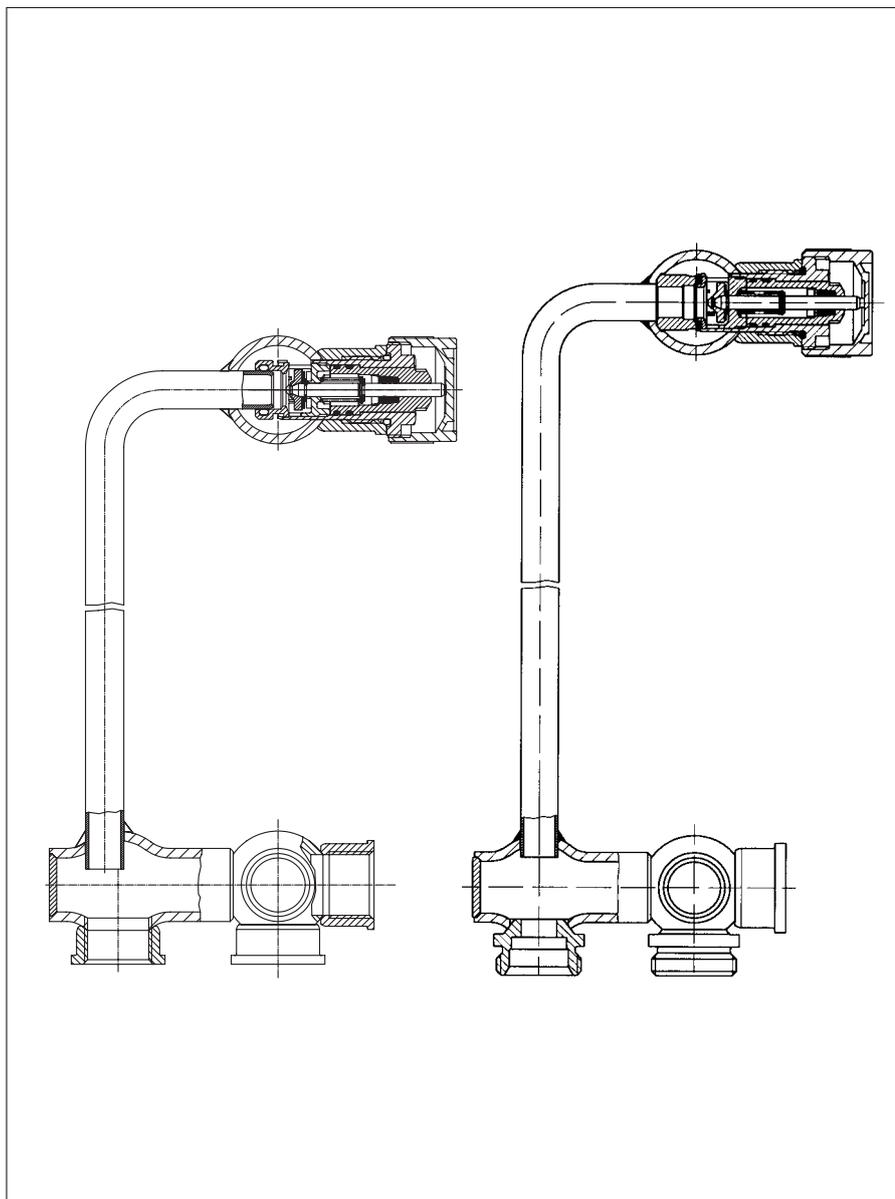
Innovation + Quality

Valves, controls + systems

Radia-Set  
Valves and accessories for radiators  
with integrated distributors

Product range





Oventrop distributor made of steel, with valve insert for thermostat connection M 30 x 1.5.

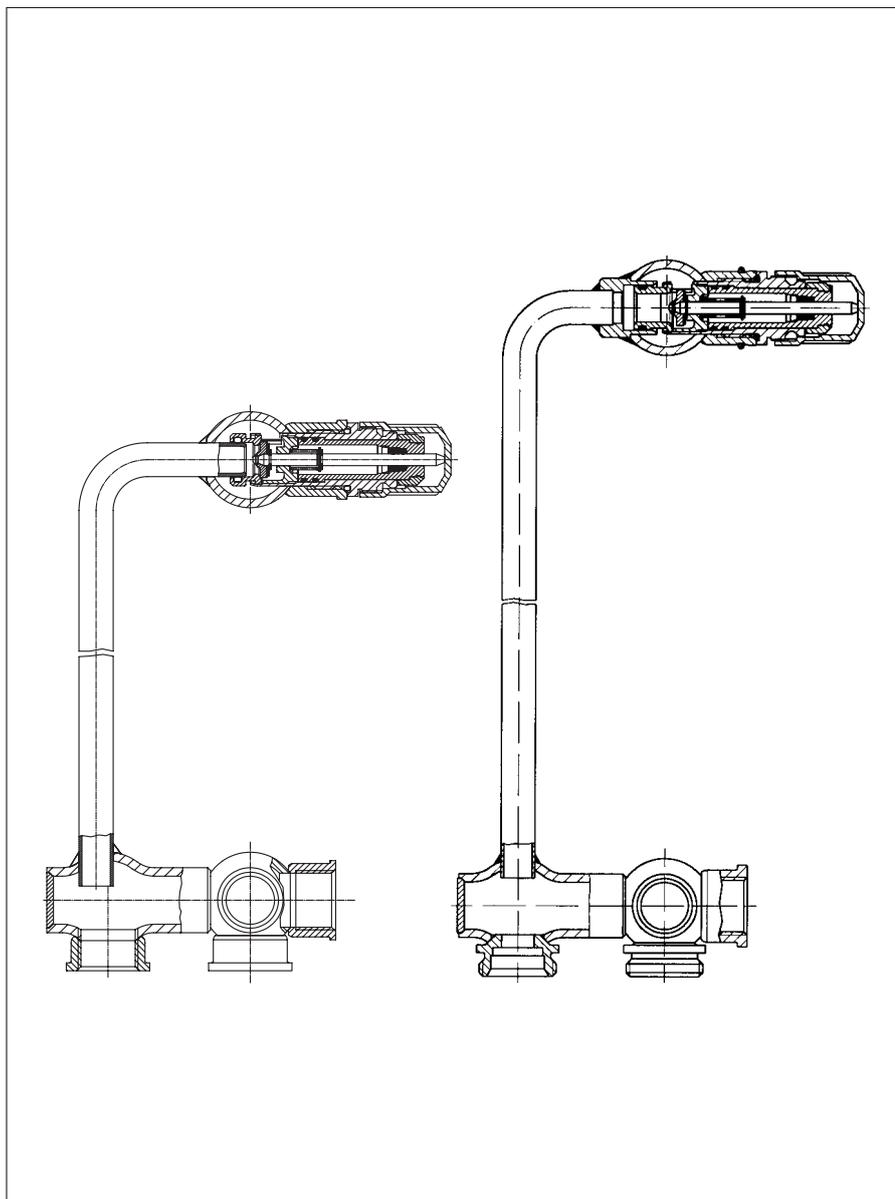
Distributor body with 1/2" female threaded or 3/4" male threaded connection.



Oventrop valve insert with connection for thermostats M 30 x 1.5 and presetting.

Advantages:

- maintenance-free, double O-ring seal
- standard flow rates and usual handling of presetting
- presetting by use of the Oventrop or Heimeier presetting key or a standard 13 mm spanner
- for all standard integrated distributors



Oventrop distributor made of steel, valve insert for thermostats with squeeze connection.

Distributor body with  $\frac{1}{2}$ " female or  $\frac{3}{4}$ " male threaded connection.



Oventrop valve insert with squeeze connection and presetting.

Advantages:

- maintenance-free, double O-ring seal
- standard flow rates and usual handling of presetting
- high selectivity of presetting enabling precise regulation
- for all standard integrated distributors



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Oventrop offers all components for standard radiators: thermostats, fittings and compression fittings for all types of pipes.

**1 Thermostat "Uni XH/LH"**

These thermostats are suitable without adapters for integrated distributors with thread M 30 x 1.5.

**2 Thermostat "Uni XD/LD"**

These thermostats are suitable without adapters for integrated distributors with squeeze connection.

**3 Connection fittings "Multiflex"**

With the "Multiflex" program, the radiators with integrated distributors are connected to the plastic, copper or soft steel pipework. A brass nipple is supplied with every fitting for radiators with 1/2" female thread.

Oventrop offers soft sealing fittings "Multiflex F" (foreground) and fittings with metal to metal seal "Multiflex V" (background).

**4 Single fittings "Multiflex"**

Single fittings can be used on radiators with variable pipe centre distances.

**5 Compression fittings for plastic pipes** (outer diameter 12–21 mm) with 1/4" thread for the direct connection to the valve sets (see illustr.).

Compression fittings "Cofit" for composition pipe "Copipe" (outer diameter 14, 16 or 20 mm) with 1/4" thread for the direct connection to the valve sets.

Compression fittings with metal to metal seal for copper and precision steel pipes (outer diameter 10–18 mm)

**6 Computer programme for calculation** of pipework, valve design and sizing of heating surfaces.

More information can be found in the Oventrop Catalogue, product range 1.

Presented by:



F. W. OVENTROP GmbH & Co. KG  
 Paul-Oventrop-Str. 1  
 D-59939 Olsberg  
 Germany  
 Telephone +49 (0) 29 62 82-0  
 Telefax +49 (0) 29 62 82-403  
 E-Mail mail@oventrop.de  
 Internet www.oventrop.com