

**DELIVERY MANIFOLD FOR HEATING SYSTEMS**

**Materials:**

Brass components: Brass UNI EN 12165 CW617N  
 Superficial finishing: Chrome-plated  
 Gaskets: EPDM  
 Handles and caps: ABS

**Sizes:**

Main connections: 1" F / 1." M  
 Manifolds centre distance: 206 mm  
 Loop connections: 3/4" M - Eurocone  
 Centre distance: 50 mm  
 Loop connections number: 1 - 12



**Art. 208DM-06**

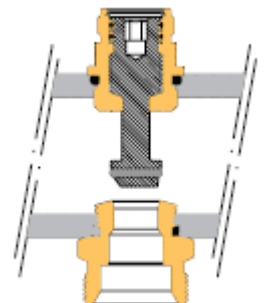
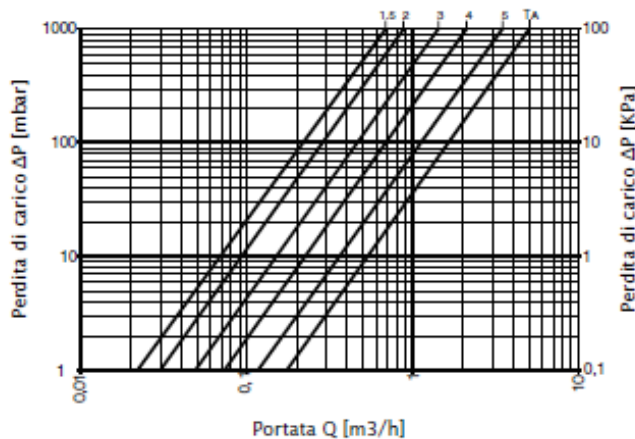
Main connections: 1"  
 Loop connections: 3/4"E  
 Centre distance: 50mm

**Art. 208DM-07**

Main connections: 1"  
 Loop connections: 3/4"E  
 Centre distance: 50mm

**Hydraulic characteristics**

Micrometric lockshield valve:  
 Flow rate and load loss diagram



**Construction notes**

**High temperature delivery manifold kit with micrometric regulating valve**

Delivery manifold complete with micrometric valve for manual flow rate regulation.  
 The internal shutting shaft is realized with a double auto-lubricant EPDM O-ring seal.  
 The end fitting is modeled in order to reduce to a minimum any load losses and any noise cause by the fluid passage.

Art.	02	03	04	05	06	07	08	09	10	11	12
208DM-06-..	100	150	200	250	300	350	400	450	500	550	600
208DM-07-..	106	156	206	256	306	356	406	456	506	556	606