

Climate control accessories

Water distribution



Flow regulator valve

For use with air/water heat exchangers, particularly if more than one heat exchanger ($n > 1$) is used in the cooling water circuit. The correctly set valve then ensures the same quantity of cooling medium for all equipment. The valve is used for hydraulic balancing.

Setting range:

- 3 to 12 l/min

Material:

- Brass

Design	Packs of	Model No.
$\frac{3}{4}$ " x $\frac{1}{2}$ " for volumetric flow control	1 pc(s).	3301.930
$\frac{3}{4}$ " x $\frac{3}{4}$ " for volumetric flow control	1 pc(s).	3301.940



Fitting G $\frac{3}{8}$ "

Provides a G $\frac{3}{8}$ " internal thread for connecting fixed pipework on air/water heat exchangers on the inlet and return.

Material:

- Brass

For air/water heat exchanger	Design	Packs of	Model No.
3209. . . /3210. . . / 3363. . . /3364. . . / 3373. . . /3374. . . / 3375. . .	G $\frac{3}{8}$ " internal thread	2 pc(s).	3201.900



Cooling medium for chillers

Ready mix

Apart from chillers for oil and emulsion, all other chillers are only suitable for the cooling of water or a water/glycol mixture.

As well as protecting against frost, this cooling medium also serves to inhibit bacterial growth and provide optimum corrosion protection.

Supply includes:

- 10 l canister
- 25 l canister

Cooling medium	Antifreeze/water mixture	Container l	Model No.
Outdoor	1 : 2	10	3301.950
		25	3301.955
Standard	1 : 4	10	3301.960
		25	3301.965