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SK 3301.920 Overflow valve

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SK 3301.920 - Overflow valve

Pressostat for use in the water cycle between the recooling system and the air/water heat exchanger. It prevents an increase in pump pressure in the recooling system against the closed magnetic valve of the air/water heat exchanger outside of the cooling cycle.

Features

| | |
|-------------------------------|---|
| Model No. | SK 3301.920 |
| Product description | Pressostat for use in the water cycle between the recooling system and the air/water heat exchanger. It prevents an increase in pump pressure in the recooling system against the closed magnetic valve of the air/water heat exchanger outside of the cooling cycle. |
| Material | Brass |
| Valve design | 1" bypass valve |
| OUT_PRESSURE_ADJUSTMENT_RANGE | 2 - 12 bar |
| Packs of | 1 pc(s). |
| Net weight | 1.019 kg |
| Gross weight | 1.046 kg |
| Customs tariff number | 84818059 |
| ETIM 9 | EC000855 |
| ETIM 8 | EC000855 |
| ECLASS 8.0 | 27180704 |
| Product description | SK Bypass valve 1", for use with recooling systems and air/water heat exchangers, 2-12 bar, presetting 3 bar |