

# LT20

## Air separator



A solar thermal system has to be vented regularly in order to work efficiently. Installed in the solar flow pipe, the RESOL LT20 air separator permanently separates air from the heat transfer fluid. By means of the air vent valve and the enclosed hose, the separated air can be manually vented.

### Technical data

**Nominal size:** DN 15

**Material**

Seals: PTFE, AFM

Housing: GK-Cu Zn 37 Pb (2.0340.02)

Connection pieces: CW614N (2.0401)

**Operating pressure:** max. 6 bar

**Operating temperature:** max. 140 °C

**Medium:** Water with max. 50 % glycol

**Fittings:**

Upper connection thread: union nut 1", flat sealing

Lower connection thread: 3/4" IG, metal seated

**LT20 air separator**

Air separator for permanent air separation

Price bracket A **Article-no: 280 004 91**

Do you have any further questions? We have the answers:

**RESOL – Elektronische Regelungen GmbH**

Heiskampstraße 10 • 45527 Hattingen • Germany

Tel.: +49 (0) 2324 9648 - 0 • Fax: +49 (0) 2324 9648 - 755 • E-mail: info@resol.com

[www.resol.com](http://www.resol.com)