



Product Features

- \bullet for connecting the KHS CoolFlow chiller, figure 618 01 and of the KHS Cool Flow cooler, figure 610 01
- for shut off for maintenance and repair
- selected components suitable for both KHS CoolFlow chiller 4.7kW (1.6-5.6) and 7.6kW (2.0-10.0)
- consisting of: two pipework compensators G 1, one safety valve Rp $1/2 \times Rp 3/4$, 6 bar, one double nipple R 1/2, two reducing T-pieces Rp 1 x Rp 1/2, two shut-off valves Rp 1, two shut-off valves Rp 1 with drain plugs on both sides, five extensions for pressure gauges and drain valves G 1/4, three pressure gauges with vertical connection G 1/4, two drain valves G $1/4 \times G 3/4$, one strainer Rp 1, two double nipples R 1, one diaphragm expansion vessel 12 litres, R 1/2, one screw connection R $1/2 \times Rp 1/2$, one manual regulating valve Rp 1, four ball valves with extended T-handle
- wetted parts made of gunmetal and drinking-water-approved plastics
- according to UBA (Federal Environmental Agency) valuation basis

Part no.	kg
6190100100	13.00