





Product Features

- wetted metal parts made from dezincification-free and corrosion-resistant gunmetal, resistant against aggressive water
- consisting of two flush-mounted valves and water meter housings with plaster work protectors
- installation depth variable within the installation dimensions of the water meter
- Divisible into two monoblocks
- for installation of a cold and hot water
- of two one-piece cast water meter sections
- maintenance-free EPDM spindle seal
- female pipe thread
- free from dead spots
- incl. brackets for variable fixings
- Leak detection for inner top part and water meter mounting
- With universal multi-water meter bodies G 2 coaxial
- Center distance only 120 mm

Standards and Approvals

- according to UBA KTW BWGL
- according to UBA BWGL Metals
- soundproofing certification according to DIN EN ISO 3822 Class 1
- To meet the requirements of the German Buildings Energy Act (GEG) (2024)
- Building material class of insulation B1 according to DIN 4102
- CE marking

Technical data

- inside micrometer 120 mm
- pressure rating PN 16
- max. operating temperature 70 °C
- short-term peak temperature 95 °C

Part no.	DN	A1	H1 (mm)	H2 (mm)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	T1 (mm)	T2 (mm)	cv (m^3/h)	Weight (kg)
8640702000	20	Rp 3/4	136	73	234	215	120	44	300	150	3	2.60

Accessories

- final assembly set, figure 595 01
- final assembly set, long version, figure 595 02
- final assembly set, operating cover, figure 595 05
- fixing set, figure 863 15 001
- extension set, figure 599 50 001
- blank cover plate, figure 865 00 001

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