Description of products

MAGRA Vario-F-Boiler distributor DBP Type F 122-16 = distance between sockets 160 mm
thermally separated

_____ pieces

MAGRA-Vario-F-boiler distributor, as a combined outflow and return flow distributor, consists of: Thermally separated outflow and return flow chambers, positioned above each other, in welded sheet steel. Double chamber 122/122 mm. Distributor chamber for outflow with sockets 1½ ", as well as weld-in pipe sleeves as passage for return flow sockets. Distributor chamber for return flow with sockets 1½", guided through pipe sleeves inside the outflow chamber with cavity. Group outlets for outflow and return flow next to each other as sockets 1½". Distance between sockets 160 mm. Standard outfit with an outflow connection as socket 1½" on the front side, a return flow connection as socket 1½" underneath and draining socket ½" for outflow and return flow chambers. Distributor is pressure tested and primed in factory. Maximum system pressure 6 bar.

Applications:

Hot water flow rate up to approx. 11 m^3/h Performance at Δt 20° up to approx. 250 kW

Number of heating groups . . . . . _____

Material: Wage:

_____ pieces

MAGRA-Reduction Pieces, Self-sealing for reduction of outlets for the above distributor, in brass, outside thread on distributor side 1 ½" with O-ring, reduction-side outside thread 1 ½" up to ¾".
Installation length according to spindle height of socket slides according to DIN 3843.

___Pieces 1½" x 1½" ___Pieces 1 ½" x 1" ___Pieces 1½" x 2"
___Pieces 1½" x 1¼" ___Pieces 1 ½" x ¾" (made of steel)

Material: Wage:

_____ pieces

MAGRA-Flange Connection Pipes, Self-sealing for equipping the outlets in flange version. Consists of: Flange PN 6, DIN 2631 and threaded screw-in connection pipes 1½" according to ISO 228/1 with O-ring. Flange connection pieces are matched to the same height with spindle, for fittings corresponding to the standard installation length F4 according to DIN 3202.

___Pieces DN 20 PN 6 ___Pieces DN 40 PN 6
___Pieces DN 25 PN 6 ___Pieces DN 50 PN 6
___Pieces DN 32 PN 6 ___Pieces DN 65 PN 6 (Only for distributor connection on the front side and underneath!)

Material: Wage:

_____ pieces

MAGRA-Corks, Self-sealing 1½" in brass, with sealing ring made of Teflon.

Material: Wage:

_____ pieces

MAGRA-Reduction Nipple, Self-sealing 1½" x ½" in brass, with sealing ring made of Teflon.

Material: Wage:

_____ pieces

MAGRA-Wall Consoles 85, Sound insulated, consists of: Wall panel for screw fastening and snap-action carrier arm. Projection of 160 mm or 220 mm up to the middle of distributor. Galvanised. Including screws, dowels and washers.

Material: Wage:

_____ pieces

or **MAGRA-Stand Consoles 85, Adjustable Height,** consists of: Floor plate for screw fastening and section steel. Galvanised. Console height infinitely adjustable from 400 mm up to 600 mm, including screws, dowels and washers.

Material: Wage:

_____ pieces

MAGRA-Prefabricated Insulation with Aluminium Sheet Jacket and High-resistance PU foam according to the heating system regulations, for the above distributor, consists of: Aluminium sheet metal jacket and 45 mm thick high-resistance PU foam, half-shell, up to 100° C outflow temperature. Frontally provided with lid. With cutouts for distributor connections, drainage and consoles.. Including aluminium fastening strips and quick action screw closures.

Material: Wage:

_____ pieces

MAGRA-Identification Plates 85 for Designating Outflow Connection Pipes for the above distributor.
The identification plate is screwed with the accompanying screws on MAGRA-prefabricated insulation. Lettering is possible with standard text strips of 100 x 9.25 mm (Simplex, Sikla, Klug), insertion of imprinted strip 9 mm or by self-lettering. Imprinted field is protected against hostile actions, with a stick-on transparent cap. Plate size 110 x 24 mm.

Material: Wage:

VAR_F_122_01d_E.dt 06/07 DY

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