

Pure Freude an Wasser



Standard Specification:

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- Technical drawing of a 4-way manifold assembly. The drawing shows a central manifold body with four ports. The top port has a 9 3/4" (248) distance to the center of the manifold. The right port has a 7" (178) distance to the center of the manifold. The bottom port has a 7" (178) distance to the center of the manifold. The left port has a 7" (178) distance to the center of the manifold. The manifold body has a diameter of Ø1 7/16" (Ø33). The ports have diameters of Ø2 1/8" (Ø52), Ø1 7/16" (Ø33), Ø2 3/8" (Ø60), and Ø1 7/16" (Ø27). The manifold body has a length of 8 7/16" (214). The manifold body has a diameter of Ø2 1/8" (Ø52). The manifold body has a diameter of Ø1 7/16" (Ø33). The manifold body has a diameter of Ø2 3/8" (Ø60). The manifold body has a diameter of Ø1 7/16" (Ø27). The manifold body has a diameter of max 1 5/8" (max 40). The manifold body has a diameter of G 3/4.

Applicable Codes & Standards:

- Color:

- ☐ 25080 000 chrome
- ☐ 25080 EN0 Brushed Nickel
- ☐ 25080 ZB0 Oil Rubbed Bronze

