

Torneiras de esquadria / Angle Valves



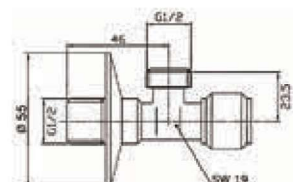
Art. 730 12 12

Torneira de esquadria 1/2" x 1/2"

Sem porca, mecanismo com câmara com massa, com espelho. Caixa com 1 und. Classe Acústica I (muito silenciosa), Homologação Nr. P-IX 794/IA

Angle Valve 1/2" x 1/2"

without C.P. Brass Compression Nut, Mechanism with Grease Chamber, with sliding Rosette, Single Box packing, Noise Class I (lowest noise), Approval-No.: P-IX 794/IA



Art. 730 12 15

Torneira de esquadria 1/2" x 1/2"

junta Teflon sem porca, mecanismo com câmara com massa, com espelho. Caixa com 1 und. Classe Acústica I (muito silenciosa), Homologação Nr. P-IX 794/IA

Angle Valve 1/2" x 1/2"

self-sealing /Teflon without C.P. Brass Compression Nut, Mechanism with Grease Chamber, with sliding Rosette, Single Box packing, Noise Class I (lowest noise), Approval-No.: P-IX 794/IA



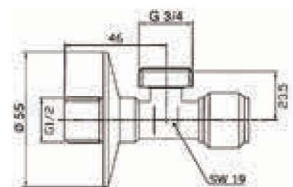
730 12 34

Torneira de esquadria 1/2" x 3/4"

Sem porca, mecanismo com câmara com massa, com espelho. Caixa com 1 und. Classe Acústica I (muito silenciosa), Homologação Nr. P-IX 794/IA

Angle Valve 1/2" x 3/4"

without C.P. Brass Compression Nut, Mechanism with Grease Chamber, with sliding Rosette, Single Box packing



Art. 799 38 38

Filtro 3/8" x 3/8"

Filtro universal para torneiras de esquadria com saída 3/8" em aço inoxidável.

Caixa com 2 unidades

Filter 3/8" x 3/8"

as Universal Upgrade for Angle Valves with Outlet 3/8", C.P. Brass with Strainer made out of Stainless Steel, Box packing as pair (2 pieces)



Art. 799 12 12

Filtro 1/2" x 1/2"

Filtro universal para torneiras de esquadria com saída 1/2" em aço inoxidável.

Caixa com 2 unidades

Filter 1/2" x 1/2"

as Universal Upgrade for Angle Valves with Outlet 1/2", C.P. Brass with Strainer made out of Stainless Steel, Box packing as pair (2 pieces)

