

**Torneiras de esquadria**  
Angle Valves

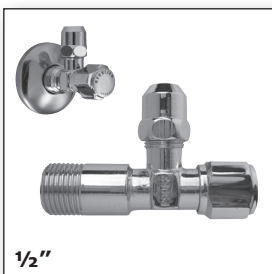
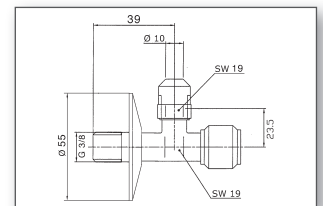


**Art. 730 38 38**

- **Torneira de esquadria 3/8" x 3/8"**  
com porca Bicorne, com adaptador de comprimento a um tubo CU ø 10 mm, mecanismo em câmara com massa, com espelho. **Classe acústica I**, Certificado: **P-IX 794/IA**

**Angle Valve 3/8" x 3/8"**

with C.P. Brass Compression Nut incl. Length Adapter for a reliable Connection to a CU-Tube ø 10 mm, Mechanism with Grease Chamber, with sliding Rosette, Single Box packing.

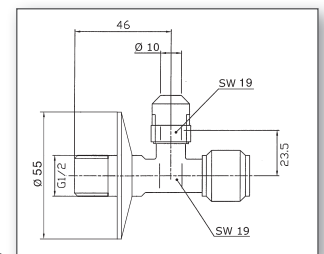


**Art. 730 38 12**

- **Torneira de esquadria 1/2" x 3/8"**  
com porca Bicorne, com adaptador de comprimento a um tubo CU ø 10 mm, mecanismo em câmara com massa, com espelho. **Classe acústica I**, Certificado: **P-IX 794/IA**

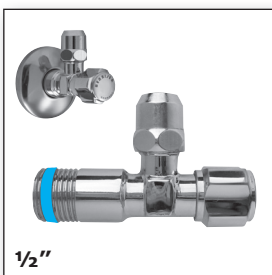
**Angle Valve 1/2" x 3/8"**

with C.P. Brass Compression Nut incl. Length Adapter for a reliable Connection to a CU-Tube ø 10 mm, Mechanism with Grease Chamber, with sliding Rosette, Single Box packing, **Noise Class I** (lowest noise), Approval-No.: **P-IX 794/IA**



**Art. 730 38 00**

- Acima descrito sem porca  
as above, but **without** C.P. Brass Compression Nut

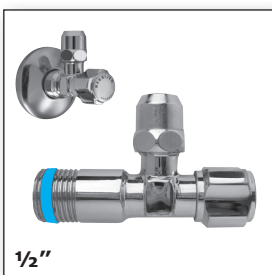
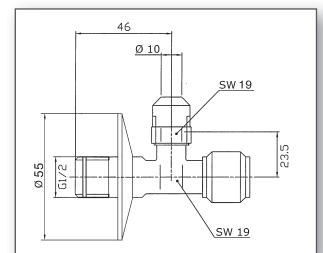


**Art. 730 38 13**

- **Torneira de esquadria 1/2" x 3/8", junta em Teflon**  
com porca Bicorne, com adaptador de comprimento a um tubo CU ø 10 mm, mecanismo em câmara com massa, com espelho. **Classe acústica I**, Certificado: **P-IX 794/IA**

**Angle Valve 1/2" x 3/8", self-sealing / Teflon**

with C.P. Brass Compression Nut incl. Length Adapter for a reliable Connection to a CU-Tube ø 10 mm, Mechanism with Grease Chamber, with sliding Rosette, Single Box packing, **Noise Class I** (lowest noise), Approval-No.: **P-IX 794/IA**



**Art. 730 38 14**

- **Torneira de esquadria 1/2" x 3/8", junta em Teflon**  
sem porca Bicorne, mecanismo em câmara com massa, com espelho **Classe acústica I**, Certificado: **P-IX 794/IA**

**Angle Valve 1/2" x 3/8", 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**