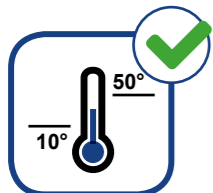
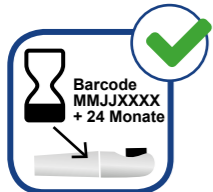
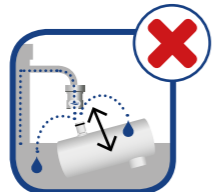
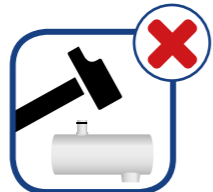


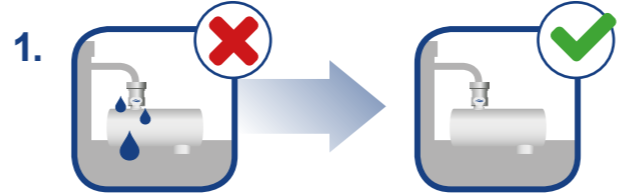
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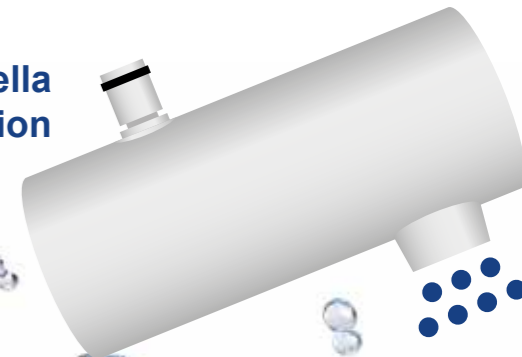
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Gebrauchsanweisung / Instruction for use /
Instructions d'utilisation / Instrucciones de uso /
Gebruiksaanwijzing

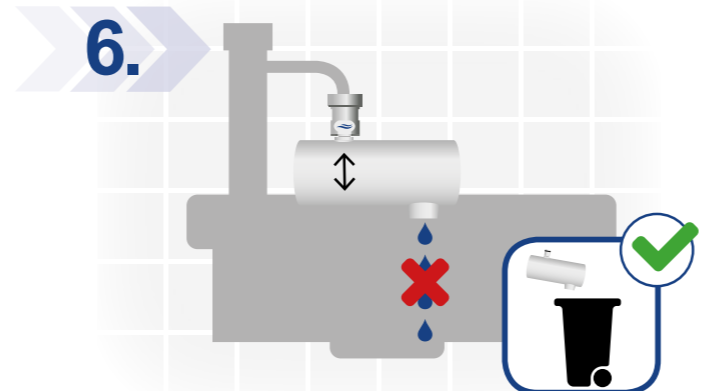
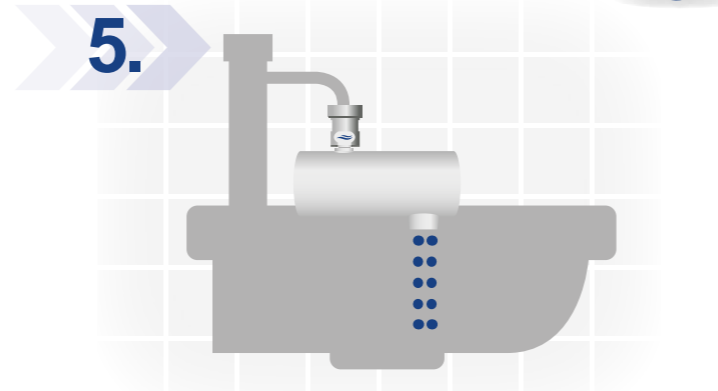
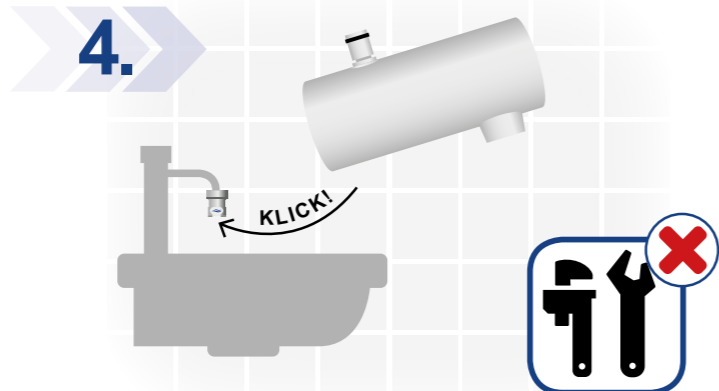
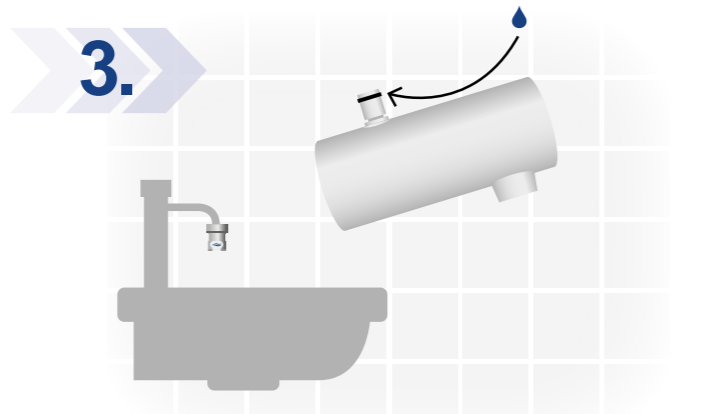
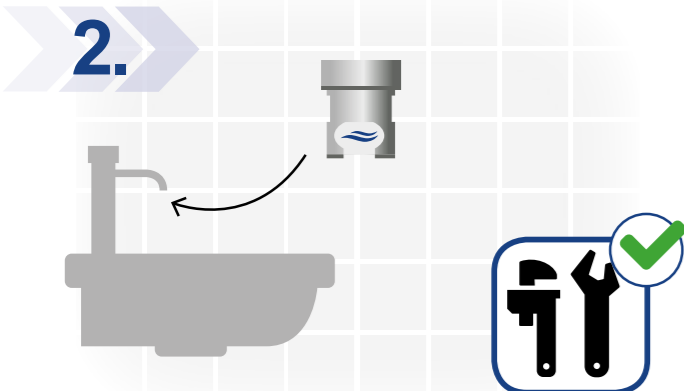
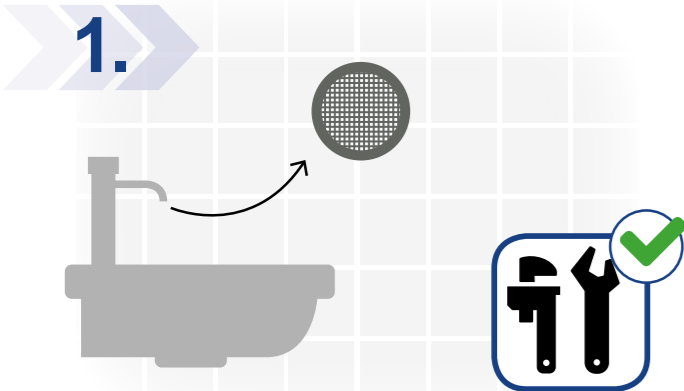
AS TAP

Legionella
Protection



Geb. Anw.-AS TAP-03/2018-V003





Abmessungen / size / dimensions / Dimensiones / Afmetingen	L 105 mm x Ø 44 mm, H 51 mm
Legionellenrückhalt / Legionella retention / Rétention des Légionelles / Retención de Legionella / Retentie legionella	99,99999 %
Membran / membrane / membrane / membrana / membraan	Hohlfaser / hollow fiber / fibre creuse / fibra hueca / capillaire microfiltratie
Nutzungsdauer* / operating time* / durée d'utilisation* / Vida útil* / Levensduur*	max. 2 Monate (max. 62 Tage) / max. 2 months (max. 62 days) / max. 2 mois (max. 62 jours) / max. 2 mes (max. 62 dias) / max. 2 maand (max. 62 dagen)
Chlorbeständigkeit** / chlorine resistance** / résistance au chlore** / Resistencia al cloro** / Chloorbestendigheid**	≤ 10 ppm
Durchflussleistung / flow rate / débit / Rendimiento / Doorstroming	10 l/min (5 bar, 30°C)

Max. Betriebsdruck*** / max. operating pressure*** / pression de service maximale*** / Presión de servicio máxima*** / Maximale bedrijfsdruk***	5 bar
Max. Betriebstemperatur / max. operating temperature / max. température de fonctionnement / Temperatura de servicio máxima / Maximale Bedrijfstemperatuur	60°C (70°C ≤ 30 min. über die Nutzungsdauer / over the operating time / sur la durée d'utilisation / durante la vida útil / tijd levensduur)
Anschluss / Connection / Raccordement / Conector / Montage	Schnellverschluss- kupplung / Quick-release coupling / raccord rapide / cierre rápido / Snelsluiting

* Abhängig von der Wasserqualität /
Depending on water quality /
Suivant la qualité de l'eau /
Según la calidad del agua /
Afhankelijk van de waterkwaliteit.

** Kontinuierliche Zudosierung von ≤ 10 ppm über die Standzeit; kurzfristig (1h) hohe Dosierung (400.000 ppm) für chemische Desinfektion /
Continuous dosage of ≤ 10 ppm over operating time; short-term (1h) high dosage (400,000 ppm) for chemical disinfection /
Dosage continu de ≤ 10 ppm pendant le durée d'utilisation – dosage haut (1h) temporaire (400.000 ppm) pour la désinfection chimique /
Dosificación continua de ≤ 10 ppm durante la vida útil, ransitoriamente (1 h) dosis altas (400.000 ppm) para desinfección química /
Constance toevoer van ≤ 10 ppm tijdens de levensduur; kortdurende (1 h) hoge dosering (400.000 ppm) voor chemisch desinfectie.

*** Der AS TAP darf nicht an Niederdrucksysteme (z. B. Boiler) angeschlossen werden /
The AS TAP must not be connected to low pressure units (boiler) /
La AS TAP ne doit pas être raccordé à un réseau basse pression (chauffe-eau boiler) /
AS TAP no debe conectarse a sistemas de baja presión (p. ej., calentadores) /
De AS TAP mag niet op lagedrukssystemen (zoals boilers) worden aangesloten.