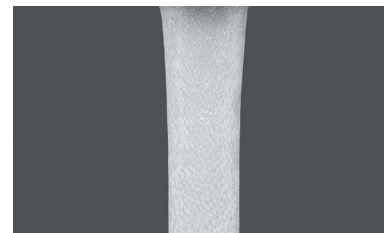




Materials used

Body: POM
O-Rings: EPDM (black)
Silicone (blue)



Aerated stream

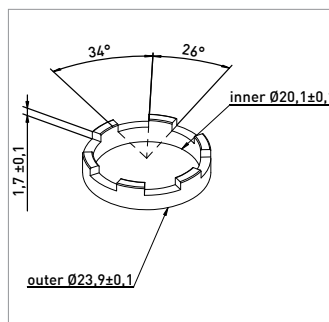
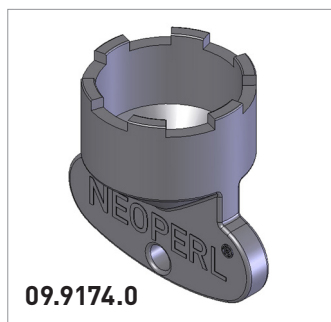
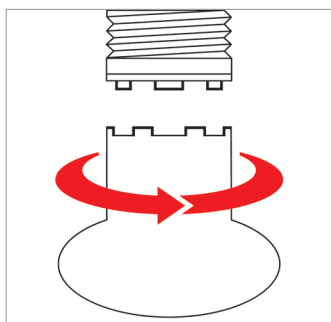
Model Overview

Restricted flow rates	Color Code	Part. No.	Wetted surface area (in mm²)
Z (7.5-9.0 l/min @3 bar)	light green	40.2202.010	5763
A (13.5-15.0 l/min @3 bar)	light blue	40.2203.010	5867
S (18.0-19.8 l/min @3 bar)	yellow	40.2204.010	5877
B (22.8-25.2 l/min @3 bar)	dark blue	40.2205.010	5904
C (27.0-30.0 l/min @3 bar)	dark gray	40.2206.010	5912
D (34.8-37.8 l/min @3 bar)	light gray	40.2207.010	5928
1.0 gpm max. @60 psi	ivory	40.3231.010	5498
T (1.5 gpm max. @60 psi)	green	40.2210.010	5495
1.75 gpm max. @60 psi	brown	40.3239.010	5493
2.0 gpm max. @60 psi	olive	40.3233.010	5492
X (2.2 gpm max @60 psi)	red	40.2201.010	5750
3.0 gpm max @60 psi	beige	40.3235.010	5484
3.5 gpm max @60 psi	black	40.3236.010	5478
W (4.0 gpm max. @60 psi / 7.3 l/min. @1 bar)	pink	40.3237.010	5472
Y (4.5 gpm max. @60 psi / 8.0 l/min. @1 bar)	lilac	40.3238.010	5458
V optimal performance & aeration: 0.2-1 bar	blue	white ring 40.3230.010	5047

Imperial flow rates	Color Code	Part. No.	Wetted surface area (in mm²)
PCA® 1.0 gpm max.	dark blue	40.2258.010	6513
PCA® 1.2 gpm max.	pink	40.2260.010	6513
PCA® 1.5 gpm max.	green	40.2256.010	6513
PCA® 1.75 gpm max.	light blue	40.2261.010	6513
PCA® 2.0 gpm max.	lilac	40.2257.010	6513
PCA® 2.2 gpm max.	yellow	40.2253.010	6513

Metric flow rates	Color code	Part. No.	Wetted surface area (in mm²)
PCA® 5.0 l/min.	orange	40.2251.010	6513
PCA® 6.0 l/min.	black	40.2252.010	6513
PCA® 7.0 l/min.	light green	40.2255.010	6513
PCA® 8.0 l/min.	white	40.2254.010	6513

Assembly Instructions

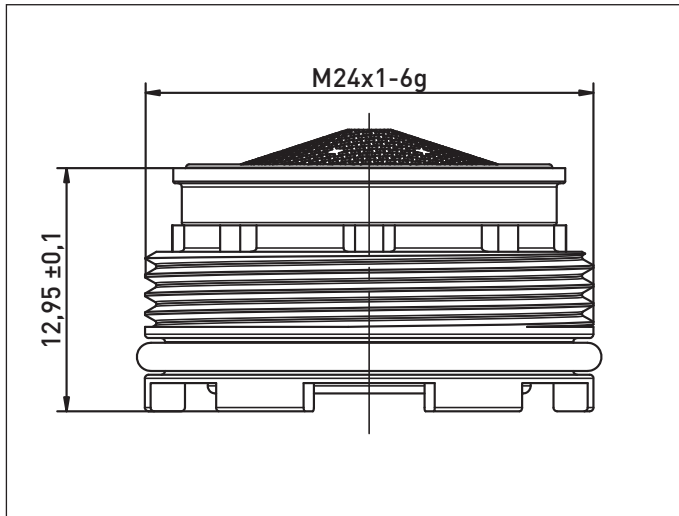


ATTENTION!

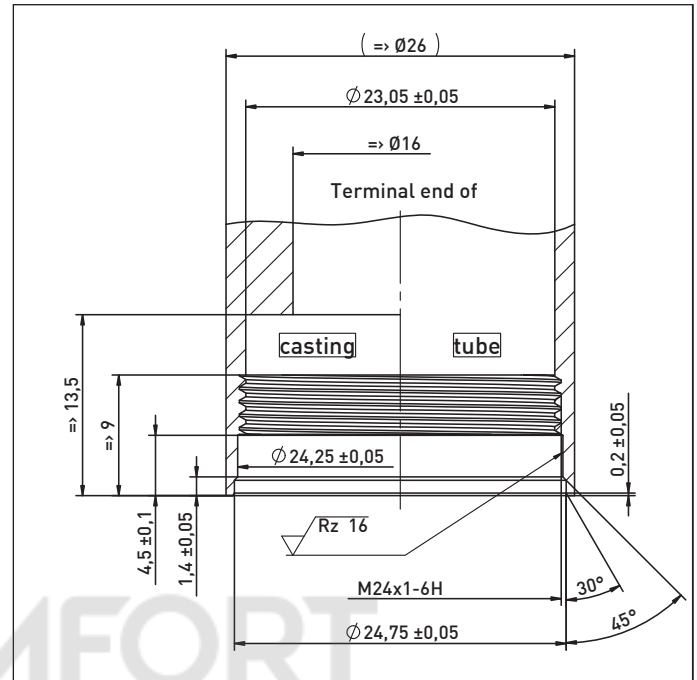
Max. mounting torque **0.5 Nm**
Do not use silicone oil/grease

Use NEOPERL key 09.9174.0 or spare aerator cartridge to assemble or exchange the aerator or refer to above dimensions for self-made assembly tools.

Dimensions (in mm)



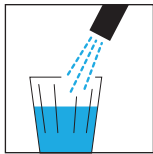
CACHÉ® HC STD M24x1



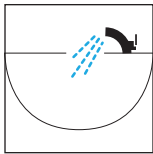
Recommended Mounting Dimensions

For pressure resistance reasons,
thread must be true to gage!
Screw aerator in until flush with spout end.

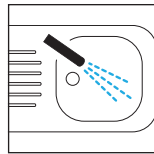
Application Areas



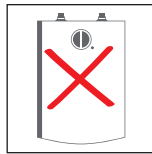
Drinking
water only



Basin faucet



Kitchen
faucet



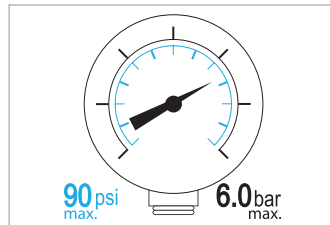
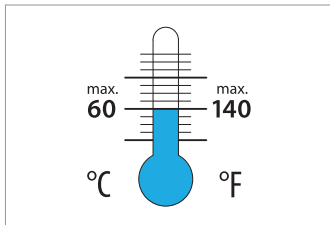
Not suitable for
pressureless
water heaters

ATTENTION!

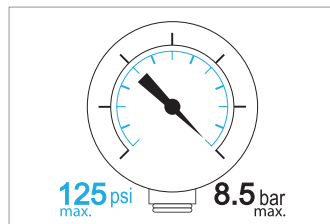
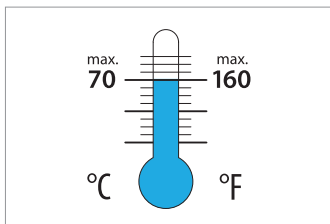
Product may not be altered! May not be used
for hot water application exceeding 70°C

Operating Conditions

Continuous



Short-term (3 minutes max.)



Indicated pressure values refer to supply line pressure.
Avoid water hammer.

Trademarks are registered in various countries