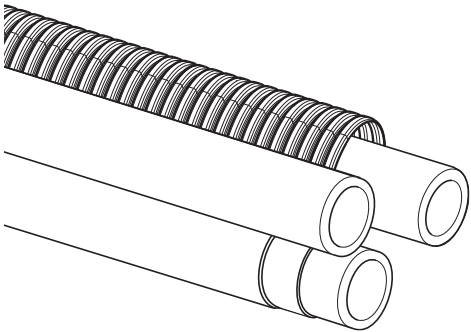
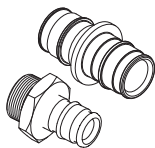


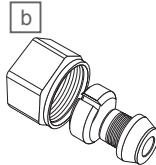
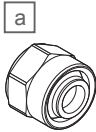
Uponor PE-Xa pipes



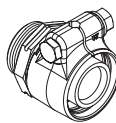
1 Q&E



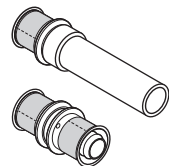
2 Compression
(Fit, Vario, Flex-X)



3 Wipex



4 S Press PLUS



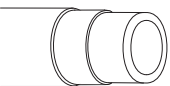
Uponor Aqua Pipe

Ø 9.9 - 63 mm

Ø 12 - 25 mm

Ø 9.9 - 25 mm

Ø 25 - 110 mm



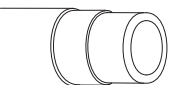
Uponor Comfort Pipe
Uponor Comfort Pipe PLUS
Uponor Radi Pipe
Uponor evalPEX pipe

Ø 9.9 - 63 mm

Ø 12 - 25 mm

Ø 9.9 - 25 mm

Ø 25 - 110 mm



Uponor Combi Pipe

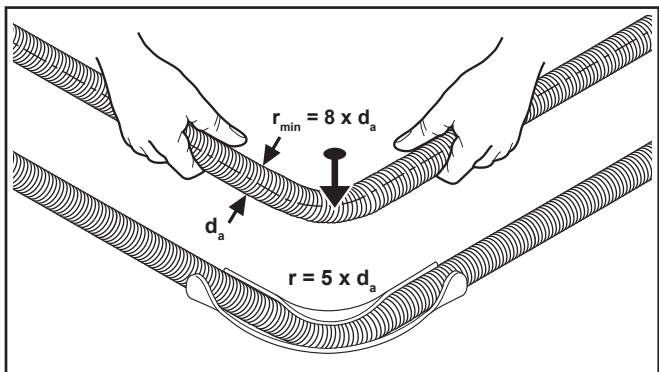
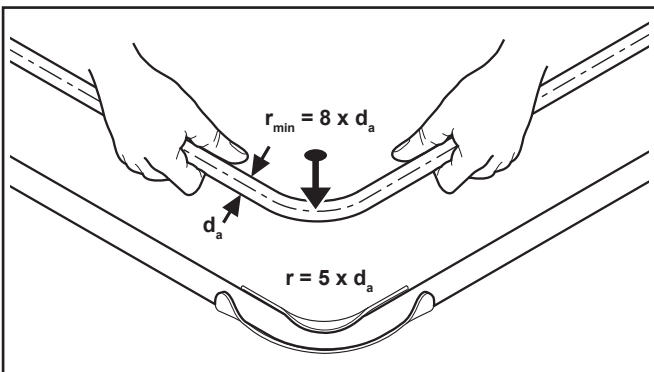
Ø 12 - 32 mm

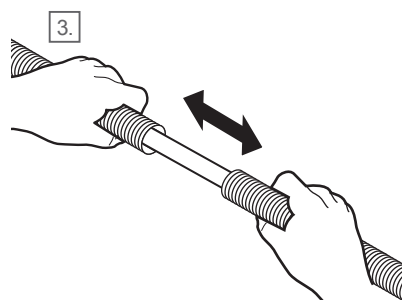
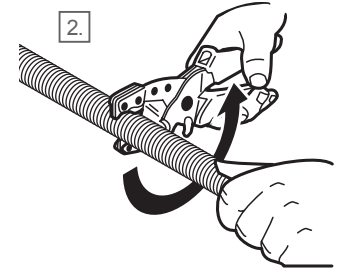
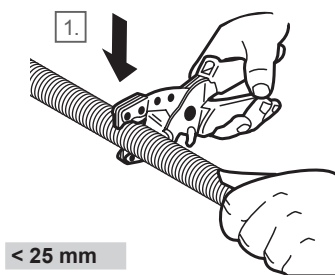
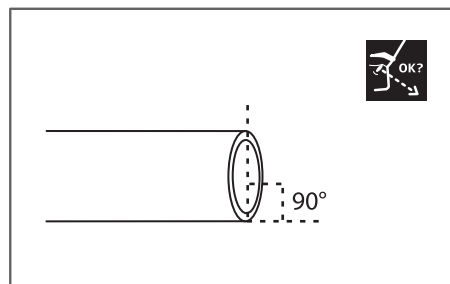
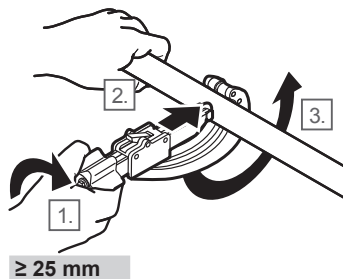
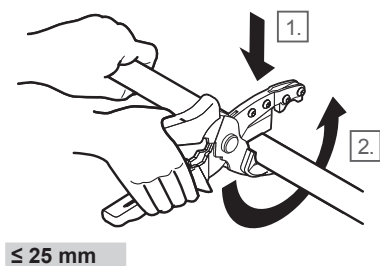
Ø 12 - 25 mm

Ø 12 - 25 mm

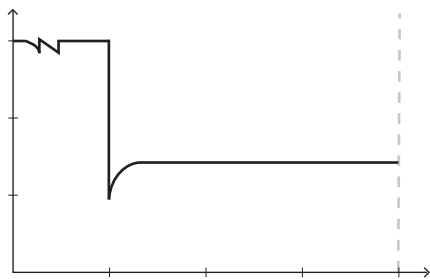
Ø 25 - 32 mm

Ø 16 mm





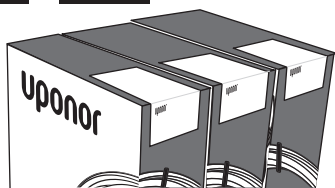
Test, H₂O



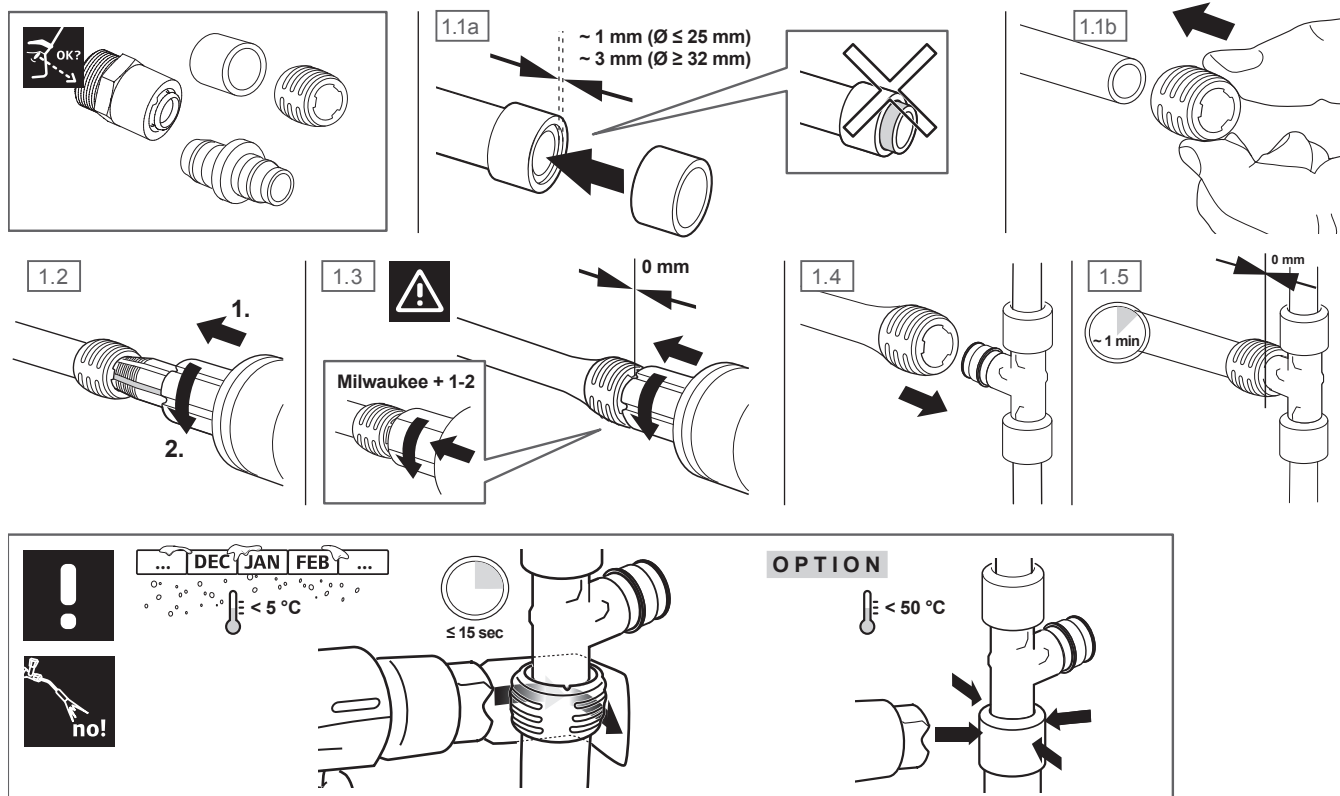
EN 1264



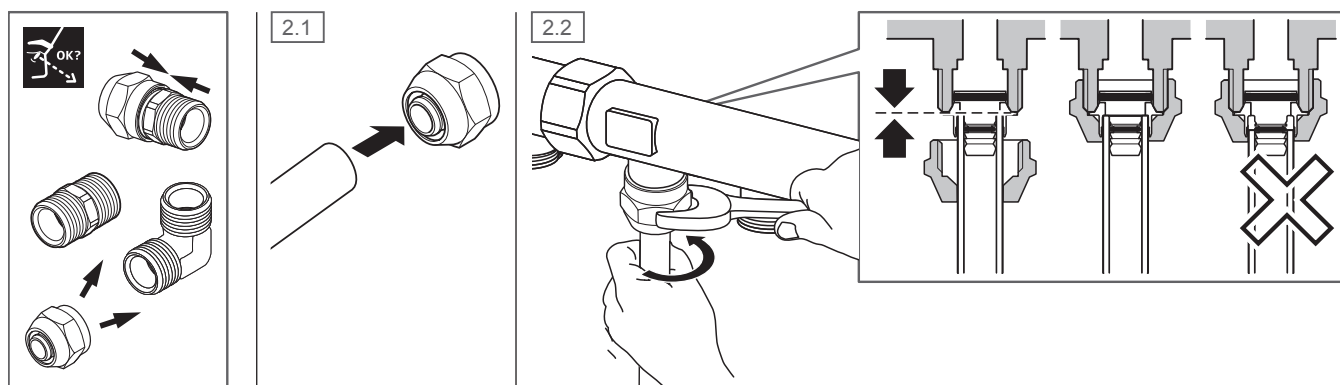
EN 806



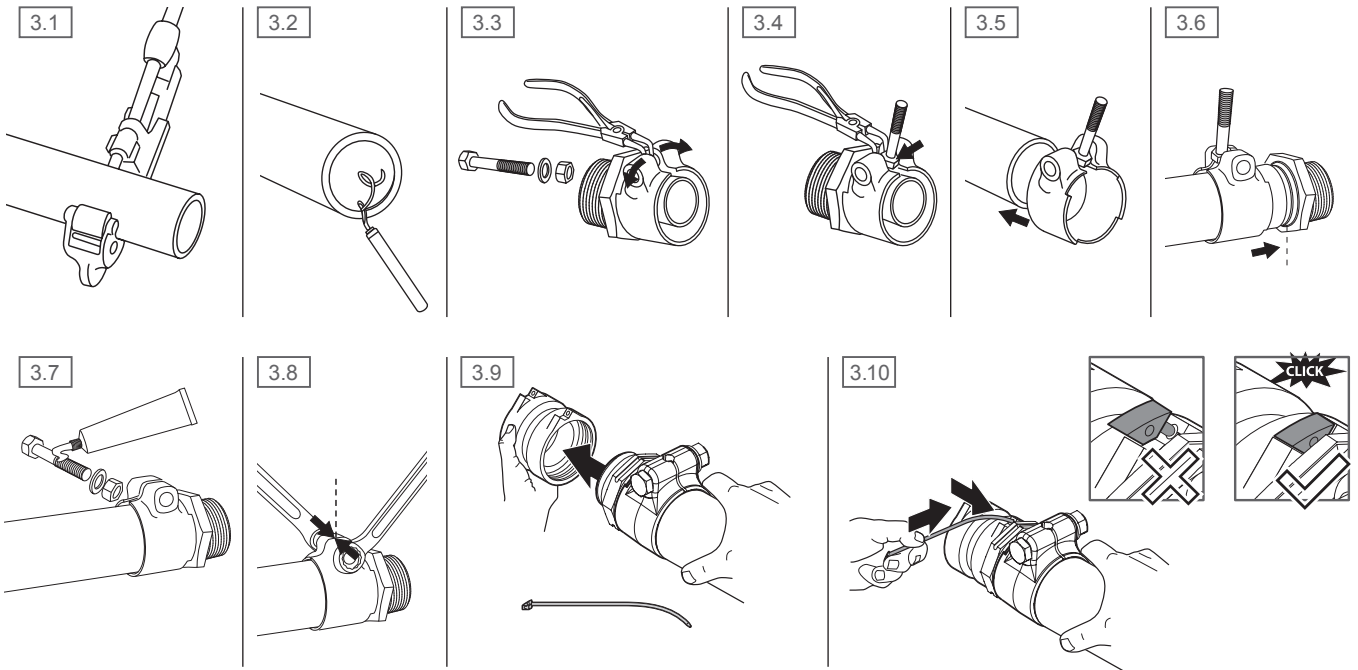
1 Q&E



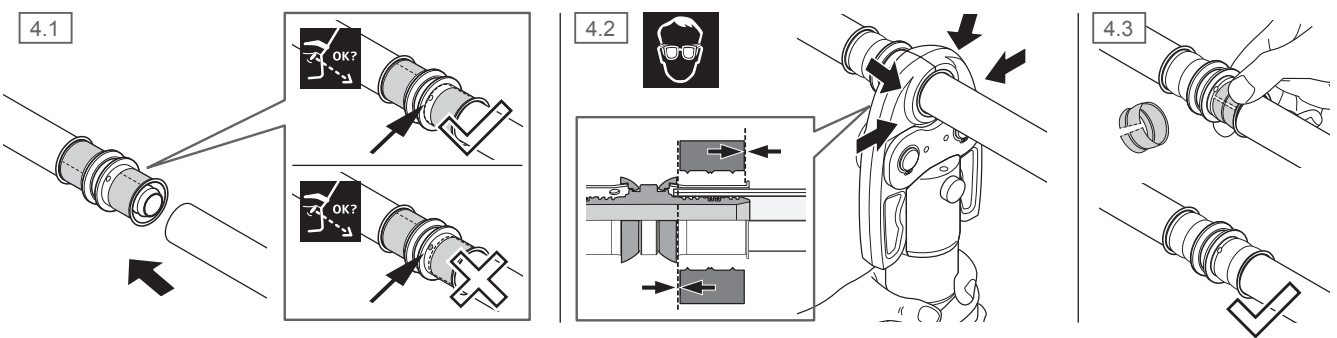
2 Compression (Fit, Vario, Flex-X)



3 Wipex



4 S-Press PLUS



Uponor GmbH

Industriestraße 56,
D-97437 Hassfurt, Germany

BFS code: 1187006_v1_11_2025
Production: GF BFS / FME.SDE

Georg Fischer reserves the right to make changes, without prior notification, to the specification of incorporated components in line with its policy of continuous improvement and development.



www.uponor.com