Pegler "Performa" Taps & Dualflow Mixers







- A recognised industry leader with over 100 years of experience
- Engineered for long life and service WRAS (WRC) listed & Kitemarked approved
- Available with crossheads, domed heads, 3-inch or 6-inch levers
- Backed by Pegler's manufacturer 5-year parts warranty
- Suitable for a wide variety of applications Easy to service & maintain Sold in pairs, where noted



Cross Heads - BS5412

Model: ¹/₂ 2159 1/2-inch Basin Taps (pair)



Model: 1/2 2158 HN 1/2-inch Sink Taps (pair)



Model: 2523 1/2-inch Deck Mixer



Cross Heads - BS1010

Model: 1/2 159 1/2-inch Basin Taps (pair)



Model: 1/2 159 HN 1/2-inch Sink Taps (pair)



Model: 3/4 159 HN 3/4-inch Sink Taps (pair)



Dome Heads

Model: P501 1/2-inch Basin Taps



Model: P502 1/2-inch Sink Taps (pair)



Model: P521 1/2-inch Deck Mixer





Snub Lever (quarter-turn ceramic discs)

1/2 2159 QTSLCP 1/2-inch Basin Taps (pair)



Model: 1/2 2158 QTSLCP 1/2-inch Sink Taps (pair)



Model: **2523 QTSLCP** 1/2-inch Deck Mixer



3-inch Lever (quarter-turn ceramic discs)

Model: 1/2 2159 QT 1/2-inch Basin Taps (pair)



Model: 1/2 2158 QT 1/2-inch Sink Taps (pair)



Model: 2523 QT ¹/2-inch Deck Mixer



6-inch Lever (quarter-turn ceramic discs)

Model: 1/2 2159 QTELCP 1/2-inch Basin Taps (pair)



1/2 2158 QTELCP 1/2-inch Sink Taps (pair)



Model: **2523 QTELCP** 1/2-inch Deck Mixer

Dimensions are in mm unless otherwise stated. Information and numerical data has been prepared as a general guide to the products but intending buyers & users must satisfy themselves as to the suitability and safety of the products for their particular purposes & duties. No responsibilities are assumed for errors herein. The company reserves the right to alter designs and specifications of the products without notice. NB: Product accreditation may not apply to all products in the relevant range. Please contact Mechline to confirm.



Pegler Technical Information



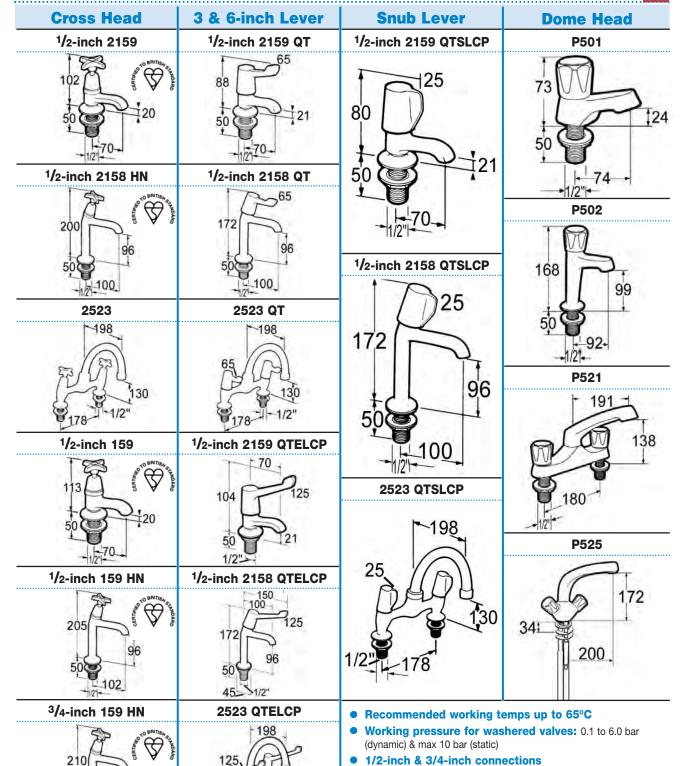
Hole size dia. 25mm for 1/2-inch & 30mm for 3/4-inch

Compression type washered valves; low pressure operation

Designed to comply with BS5412, BS1111, BS1287 & BS1224

High quality polished chrome finish





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