

PEGLER

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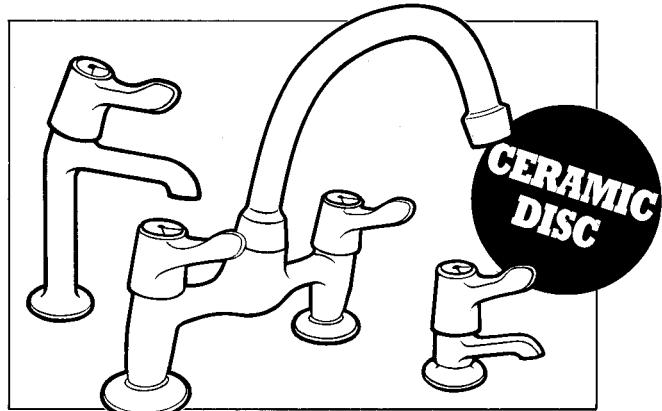

PEGLER

A WATERTIGHT GUARANTEE OF QUALITY

PEGLER

Lever Handle Bath, Basin & Sink Pillar Taps & Sink Mixers

Installation & Operation



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LEVER HANDLE PILLAR TAPS & SINK MIXERS

A competitively priced range of basin, bath and sink taps and sink mixers suitable for domestic water supplies, offering a practical alternative for elderly or disabled people. The easily operated lever fully opens and closes the tap within a quarter turn, and is fitted on a splined spindle allowing a variety of fixing positions to suit the area of use and individual requirements.

The re-designed Q.T. Headwork comprises a sturdy brass cartridge carrying accurately machined low friction ceramic disc seals specially contoured to reduce flow resistance and noise during operation. Two 'O' rings are provided as spindle seals.

The metal backnut and anti-rotational washer ensure a really secure installation and other well proven Pegler design features ensure a long trouble-free operating life. The chromium plating to BS1224 on highly polished brass makes cleaning easier and maintains appearance throughout years of use.

INSTALLATION

- 1)** These taps are assembled so that the hot tap should be installed to the left when facing the ware.

In the event of the ware being piped up with the hot to the right then the hot and cold indices should be changed over after installation.

The levers are in the full flow position when they coincide with the outlet of the pillar taps or when they are at 90° to the body of mixers. Should you require the opposite to this i.e. so that the water is shut off when the lever is in line with the outlet you should either interchange the headworks, re-locate the lever on the appropriate spline and fit the correct indice after installation. Alternatively before installation you could re-position the lever on the appropriate spline and exchange the indices.

- 2)** Please ensure that the tap is adequately tightened on the ware as a considerable torque could be applied with the operation of the lever.