PRESS MATE Pro



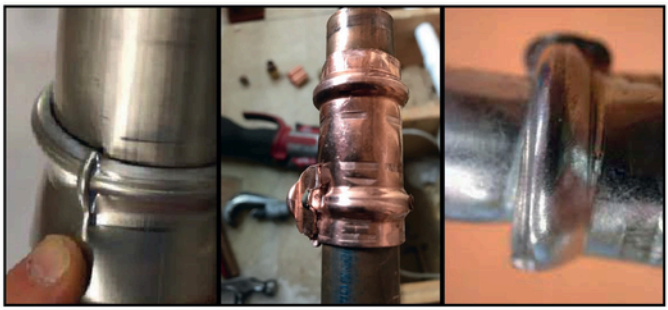


DRY LUBRICANT FOR CRIMPING TOOLS

It is imperative that lubricant is used on all Pipe and Electrical crimping tools on the jaw area where the jaw comes in to contact with the crimp or press fitting.
Any lubricant used should of a 'dry' type that is quick drying on application and does not attract debris when in use.
Use of wet type lubricants are more likely to attract debris, that can be pressed into the surface of the joint causing defect and contamination. Some oils may corrode rubber or O-ring parts found within some press fittings.

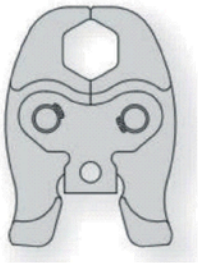
Press Mate Pro has been specifically formulated to provide a secure and more uniform crimp to both pipe, fittings and electrical terminal crimped fittings. Press Mate Pro is formulated with natural oils, which will not damage seals and O-Rings, unlike other manufacturers lubricants which are made from petroleum-based oils, which can damage and degrade industrial rubber O-rings and seals.

- ✓ Reduces drag on the fitting.
- ✓ Prolongs tool lifespan.
- ✓ Aids with uniform crimp.
- ✓ Doesn't degrade O-rings

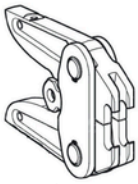


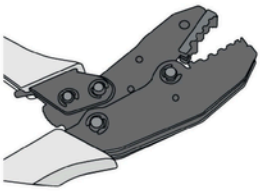
Note, the burrs, flat spots and defective crimps caused by not using lubricant during crimping.













SUITABLE FOR ALL CRIMPING JAW TYPES

To apply,

To apply; Simply drop 2 to 3 drops of oil to the jaw area on each side of the jaw, where it comes to contact with the fitting terminal.
The pressing jaw should be lubricated after every 50x cycles for sizes up to 76mm or every 5-10x cycles for sizes 80mm to 108mm. The pressing jaw should be cleaned and inspected at every lubrication, using a brush to remove any dirt or debris.
Press Mate Pro should be applied to all areas of the jaw that come into contact with the fittings.



Take care not apply to rubber parts or o-rings of the crimp fittings.
Eye protection should be worn.
Wipe any excess lubricant away before use.

Contact: 0161 531 0708
wwwpressmatepro.co.uk

SHAKE BOTTLE WELL BEFORE USE