

MPJ Chamfering tool

A tool that facilitates chamfering of the external side of pipes (PE, PP, PPR) with a diameter of 20-63 mm or 75-110 mm, used in screwing and welding in external and internal installations. Our pipe chamfering tool is a simple manual tool that greatly reduces the time needed to prepare pipes for simple coupling.



MPJ Inner chamfering tool

The MPJ company has designed and is the only manufacturer of a new tool that can easily chamfer the internal diameter of plastic pipe (PEX, PP, PE) in sizes 10-63 mm. The tool is adapted to chamfering pipes made in the metric and imperial systems. The main task of the tool is to remove burrs and smooth out sharp edges of the pipes. The proper preparation of the pipe allows for precise and permanent connection of individual elements, i.e. pipe and connecting elements.

The design of our tool is registered at the European Union Intellectual Property Office (EUIPO) under the number RGD 008271951-0001 (0002,0003) and is protected by law.



Ring nut

Ring nut is made from polypropylene, accessible in diameters 20-63 mm.



Grip ring

Grip ring is made from polyformaldehyde (POM), accessible in diameters 20-63 mm.



O-ring seal

O-ring seal is made from rubber NBR, which is resistant to oils, greases, solutions of acids and bases. Accessible in diameters 20-63 mm.