CHAMFERING TOOL

FOR CHAMFERING PLASTIC PIPES



PRODUCT DESCRIPTION
For chamfering plastic pipes.

FIELD OF APPLICATION
For plastic pipes of PVC, PVC-C, ABS, PP and PE. Suitable for diameters 16 ≤ 63 mm.

PROPERTIES
· Creates a chamfered edge of 15º
· Prevents adhesive 'crowding out'

PREPARATION
Surface Requirements: Synthetic pipes need to be clean, dry and free of grease.

APPLICATION
Directions for use:
Five adapter rings for ⌀ 20, 25, 32, 40 and 50 mm are integrated into the chamfering tool. To place these: Loosen the screws. Place the adapter rings of the desired diameter (for example, for a diameter of 40 mm place the adapter ring with a diameter of 50 and 40). Tighten the screw (not further than the adapter rings). The other adapter rings can be placed on the rear of the chamfering tool.
Place the chamfering tool over the pipe and move it around until the entire pipe has a rim of 15#.
Points of attention: Do not apply pressure on the pipe.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.