

CHAMFERING



Chamfering tools are designed to make a bevel on the outside edge of a pipe end for socket fusion / electrofusion. This Chamfer allows heater faces and socket fittings to be easily pushed onto the pipe end.

TECHNICAL FEATURES

Model	Working range	Materials
Chamfering 20	Ø 20 mm	HDPE, PB, PP, PVDF PVC
Chamfering 25	Ø 25 mm	HDPE, PB, PP, PVDF PVC
Chamfering 32	Ø 32 mm	HDPE, PB, PP, PVDF PVC
Chamfering 40	Ø 40 mm	HDPE, PB, PP, PVDF PVC

MAYA 20-63

Manual tool for beveling the ends of plastic pipes for electrofusion, socket fusion, pipe connection. Maya 20-63 covers a range from 20 to 63 mm.

Compact and lightweight this chamfering tool proves to be a useful tool to always have in the toolbox.



TECHNICAL FEATURES

Working range	20 + 63 mm
Dimensions	60 x 80 mm
Weight	90 gr

