Piercing Tool LOT



General Information

For simultaneously punching two holes of ø 10.5 mm into trapezoidal corrugated roofing of a maximum thickness of 1.2 mm, providing for the subsequent mounting of a Sikla Roof Hanger. The optimised transformation allows already with very less strength a high cutting force at the hole punches. Thus several successively piercings or piercings in thicker sheets are possible without problems. Further advantages are: Continous adjustment of the cutting width for application of various profiles from 40 - 100 mm . Continous adjustment of the height position for an exact and uniform alignment of the hole positions taken from the lower edge of the trapezoidal corrugated sheet. After piercing, ejector springs ensure a safe return stroke of the hole punches.

Material Properties

Halogen-free	0
UV-resistant	0

Material

Primary element material	steel, hardened
Attachments	Stainless steel ejector springs, tube made of coated steel with plastic handles
Corrosion protection class	C2

Types

Type	Weight	Quantity	Part number
LOT Z 3	2,468 kg/pcs.	1 pcs.	171296

Certification