

siegling proposition

timing belts



Die cutter

Properties/advantages

- Preparing Z-splices in timing belts up to AT20
- Splicing types: 70 x 11.5 mm, 110 x 11.5 mm. and 100 x 20 mm. (just Z 75-14 and Z 15-14)
- Manual (not pneumatic or hydraulic)
- Article no. 920099 for all cutters and accessories

Applications

- Preparing on site where disassembling the timing belt is time consuming

Basic technical data

Type Z 75-8: max. belt width: 75 mm, net weight 17.5 kg (suitable for types T5, AT5 and T10)

Type Z 75-14: max. belt width: 75 mm, net weight 27 kg (suitable for types T10, AT10, T20 and AT20)

Type Z 150-14: max. belt width: 150 mm, net weight 35.5 kg (suitable for types T10, AT10, T20 and AT20)

For heating tools see brochure 319-08

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