

Product information

35 62 145 SB

Electronics Pliers

DIN ISO 9655



- Durable, load-optimised design with backlash-free box joint
- Head carefully rounded: no sharp edges that could damage the material
- High, slim sleeves for fine and comfortable gripping between thumb and index finger
- Uniform bending behavior for a more direct sense of work
- Smoothly ground gripping surfaces for damage-free gripping
- Low-friction double spring for gentle and even opening
- The mirror polish in combination with a fine oil film provides rust protection no circuit faults caused by peeling chrome from plated tools

General

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Article No.35 62 145 SBEAN4003773027881Pliersmirror polishedHeadmirror polishedHandleswith multi-component gripsWeight86 gDimensions145 x 85 x 22 mmStandardDIN ISO 9655REACH compliantdoes not contain SVHCRoHS compliantnot applicable Technical details Jaw length (B)34.1 mmJaw thickness (joint) (D)8.5 mm		
Pliersmirror polishedHeadmirror polishedHandleswith multi-component gripsWeight86 gDimensions145 x 85 x 22 mmStandardDIN ISO 9655REACH compliantdoes not contain SVHCRoHS compliantnot applicableTechnical detailsJaw length (B)34.1 mmJaw thickness (joint) (D)8.5 mm	3	35 62 145 SB
Headmirror polishedHandleswith multi-component gripsWeight86 gDimensions145 x 85 x 22 mmStandardDIN ISO 9655REACH compliantdoes not contain SVHCRoHS compliantnot applicableTechnical detailsJaw length (B)34.1 mmJaw thickness (joint) (D)8.5 mm	4	4003773027881
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	(B) 3·	ו (B) 34.1 mm
	ss (joint) (D) 8	less (joint) (D) 8.5 mm
Tips width (E) 2.5 mm	E) 2	(E) 2.5 mm
Tips thickness (F)1.8 mm	ss (F) 1	ness (F) 1.8 mm
Head width (A) 13.0 mm	(A) 1:	h (A) 13.0 mm

technical change and errors excepted