

Product information

35 32 115

Electronics Pliers

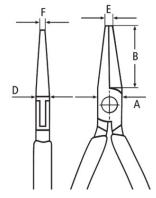
DIN ISO 9655



- Precision pliers for fine assembly work, e g. in electronics and fine mechanics
- For gripping, holding and bending
- Sturdy, zero backlash box joint
- Smooth ground gripping surfaces
- Edges carefully deburred
- Low-friction double spring for gentle and even opening
 The polish or mirror polish together with a fine film of oil offer effective
- rust protection no circuit faults caused by peeling chrome from plated tools
- Round, pointed jaws
- Ball bearing chrome steel, oil hardened

MC 8

Article No.35 32 115EAN4003773035121Headmirror polishedHandleswith multi-component gripsWeight70 gDimensions115 x 70 x 17 mmStandardDIN ISO 9655REACH compliantdoes not contain SVHCReHS compliantnot applicableJaw length (B)22.5 mmJaw kitckness (joint) (D)6.5 mmTips width (E)2.0 mmTips thickness (F)1.0 mmHead width (A)11.0 mm		
Headmirror polishedHandleswith multi-component gripsWeight70 gDimensions115 x 70 x 17 mmStandardDIN ISO 9655REACH compliantdoes not contain SVHCRoHS compliantnot applicable Technical details Jaw length (B)22.5 mmJaw thickness (joint) (D)6.5 mmTips width (E)2.0 mmTips thickness (F)1.0 mm	Article No.	35 32 115
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Tips width (E)2.0 mmTips thickness (F)1.0 mm	Jaw length (B)	22.5 mm
Tips thickness (F) 1.0 mm	Jaw thickness (joint) (D)	6.5 mm
	Tips width (E)	2.0 mm
Head width (A) 11.0 mm	Tips thickness (F)	1.0 mm
	Head width (A)	11.0 mm



technical change and errors excepted

KNIPEX Quality – Made in Germany



