

Scissors for Kevlar fibers, 160 mm, SB packaging



Only for cutting fibers made of KEVLAR® in FO cables, do not use for other materials. Precision grinding with teeth prevents slipping of the fibres and guarantees a clean cut. Riveted precision joint for low-friction operation and jam-free cutting of thin fibers. Hard chrome-plated, ground surface.

- Only for cutting fibres made of KEVLAR® in fibre optic cables, do not use for other materials
- Precision ground with teeth prevents slipping of the fibers and guarantees a clean cut
- Riveted precision joint for low-friction operation and jam-free cutting of thin fibers
- Hard chrome-plated, ground surface

Item no.	WL31672
Model	95 03 160 SB
Manufacturer	KNIPEX
Manufacturer article no.	95 03 160 SB
GPSR manufacturer data	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
Length	210 mm

Products for the electronic industry



Width	95 mm
Height	20 mm
Length with packaging	340 mm
Width with packaging	110 mm
Height with packaging	87 mm
Volume with packaging	3.254 dm ³
Sales unit	1 piece
Content unit	1 piece
Type of packaging	blister packaging
Incl. battery	no
RoHS compliant	no
Surface	chrome-plated
VDE	no
ESD compliant	no
Grip (expression)	Overmoulded with plastic
Scissor type	shears