Safety system set, safety line including material carabiner, up to 1.5 kg



Safety system set for use in building construction, civil engineering, building maintenance; for industrial climbers, roofers, mountaineers, in climbing sports, trade fair construction. Provides reliable protection against falling and can prevent serious injury, property damage or loss of tools. Large working radius: up to 155 cm long trap line made of flat strap shirred with elastic for comfortable working. Versatile use: the 00 50 03 T can be quickly and securely attached to belts, climbing equipment, etc. with the material carabiner attached to it. By combining it with the suspension line, a wide range of attachment variations is possible. Max. Max. load: 1.5 kg tool weight. Suitable for all KNIPEX pliers with fastening eyelet. Contents: Hook line 00 50 01 T, material carabiner 0050 03 T. Not approved for personal safety!. - Load capacity: 1.5 kg / 3.3 lbs Scope of delivery: 1 x 00 50 01 T BK KNIPEX safety line (1 safety line), 1 x 00 50 03 T BK KNIPEX material carabiner 2 pieces (2 material carabiners),

• Large working radius: up to 155 cm long fishing line made of flat belt gathered with elastic for comfortable working

• Versatile use: the safety line can be quickly and securely attached to belts, climbing equipment, etc. with the 00 50 03 T material carabiner attached to it.
• The combination with the suspension line allows a wide range of attachment options
• Max. Load: 1.5 kg Tool weight
• Suitable for all KNIPEX pliers with fastening eyelet
• Contents: Hook line 00 50 01 T, material carabiner 0050 03 T
• Not approved for personal safety!

Item no.	**WL61267**
Model	00 50 05 T BK
Manufacturer	KNIPEX
Manufacturer article no.	00 50 05 T BK
GPSR manufacturer data	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
Length	1080 mm
Width	50 mm
Height	15 mm
Length with packaging	245 mm
Width with packaging	85 mm
Height with packaging	24 mm
Volume with packaging	0.5 dm^3
Sales unit	1 piece
Content unit	1 piece
RoHS compliant	no
VDE	no
ESD compliant	no
Grip (expression)	Tethered Tools