



Tether

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- > Wide working radius: flexible tether for user-friendly work
- > Variable fastening options: with strap made of a flat belt sewn to one end and a cord and cord stopper sewn into the other end



Adapter straps

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- > Diverse options for fastening in combination with the carabiner and the tether
- > Permits fast, safeguarded switching from the fastener
- > On the tool bag to the tether and from one tool to another



Carabiners

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- > With screw lock to prevent accidental opening
- > Safeguarded: catch to increase the tensile strength
- > Strong and light aluminium design weighing just 28 g



Tethering system set

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- > Practical set includes:
 - > 1 x Tether
 - > 3 x Adapter strap
 - > 2 x Carabiner

Our KNIPEX Tool Tethering System

- ▶ Continuous protection possible when changing tools
- ▶ Individual configuration of the tool tethering system
- ▶ Also suitable for the KNIPEX screwdrivers

Advice: The KNIPEX tool tethering system is not suitable for use as personal protection equipment or for rock climbing.



KNIPEX Tethered Tools*

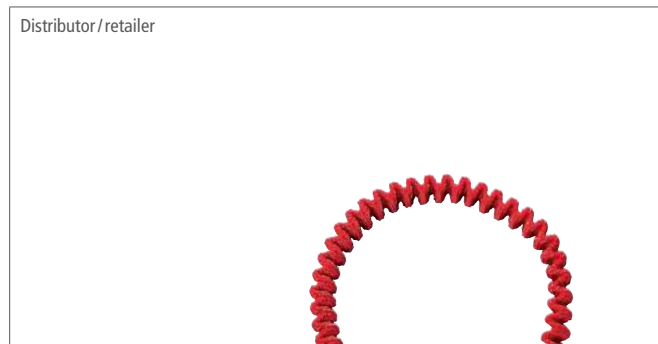
Flexible drop protection system for 45 models of KNIPEX pliers

Now also for
VDE-tested pliers

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- ▶ Falling tools can be prevented using KNIPEX Tethered Tools*
- ▶ Tool can be flexibly safeguarded and is therefore ready to hand at all times
- ▶ Versatile applications: can be used in building construction, wind turbines, roofing, road building, the events industry, excavation work, well construction, by industrial climbers and many other uses
- ▶ 16 models of insulated pliers and 29 models of pliers with multi-component grips available with fall protection (others on request)
- ▶ Also suitable for our wide range of VDE-tested screwdrivers

*Tethered Tools; tethered

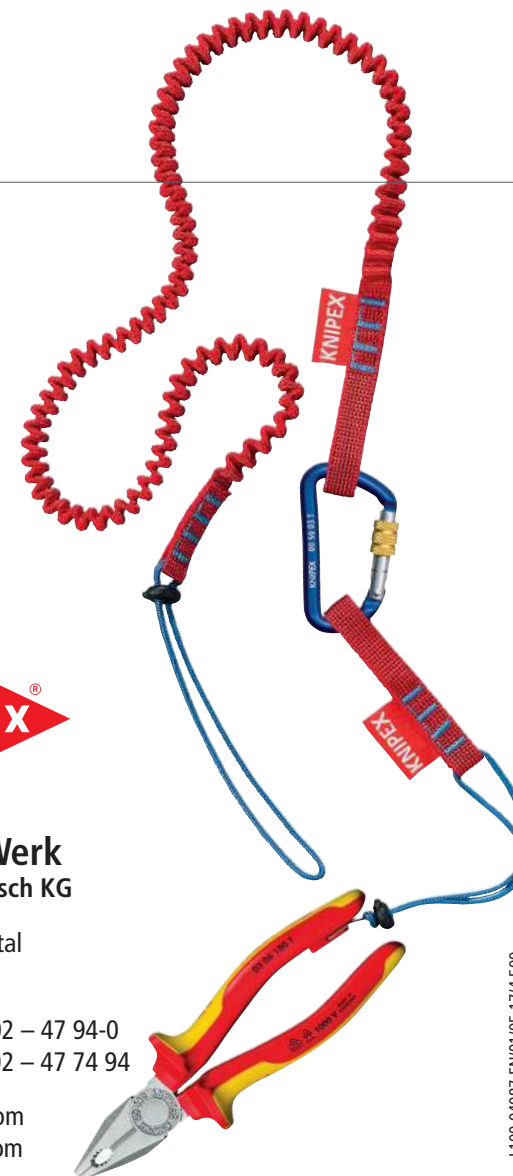


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KNIPEX Quality



Complete range of KNIPEX Tethered Tools*

Pliers with drop protection



*Tethered Tools; tethered

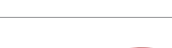
Overview of our pliers with drop protection mechanism

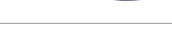


The tether attachment on the inside safeguards the ergonomics of the tool



Video

	Item No.	Name	Quantity
Pliers with integrated tether attachment for attaching a fall protection mechanism			
	02 02 225 T	High Leverage Combination Pliers black atramentized; head polished	☐
	08 22 145 T	Needle-Nose Combination Pliers black atramentized; head polished	☐
	09 02 240 T	Lineman's Pliers black atramentized; head polished	☐
	09 02 240 T	black atramentized; head polished	☐
	13 05 160 T	Electricians' Pliers for gripping,bending, cutting wire and for crimping end sleeves (ferrules)	☐
	13 82 200 T	Pliers for Electrical Installation black atramentized; head polished	☐
	26 12 200 T	Snipe Nose Side Cutting Pliers (Stork Beak Pliers) black atramentized; head polished	☐
	26 15 200 T	black atramentized; head polished	☐

	Item No.	Name	Quantity
	26 22 200 T	Snipe Nose Side Cutting Pliers (Stork Beak Pliers) black atramentized; head polished	☐
	26 25 200 T	chrome plated	☐
	70 05 160 T	Diagonal Cutters Slim head for use in inaccessible work areas; with fall protection mechanism, available in compact 160 mm length and robust 180 mm length	☐
	70 05 180 T	chrome plated	☐
	71 02 200 T	KNIPEX CoBolt® Compact Bolt Cutters, most efficient joint design ensures exceptional cutting performance	☐
	71 22 200 T	black atramentized	☐
	71 32 200 T	black atramentized	☐
	73 05 160 T	chrome plated	☐
	74 02 200 T	black atramentized; head polished	☐
	74 02 250 T	black atramentized; head polished	☐
	74 22 200 T	black atramentized; head polished	☐
	74 22 250 T	black atramentized; head polished	☐

	Item No.	Name	Quantity
	86 05 180 T	chrome plated	☐
	86 05 250 T	chrome plated	☐
	87 02 180 T	grey atramentized; head polished	☐
	87 02 250 T	grey atramentized; head polished	☐
	87 02 300 T	grey atramentized; head polished	☐
	88 02 250 T	black atra-mentized; head polished	☐
	88 02 300 T	black atra-mentized; head polished	☐
	95 12 165 T	burnished	☐
	95 62 190 T	head polished	☐
VDE tested pliers with integrated insulated tether attachment for attaching a fall protection mechanism   1000 V			
	03 06 180 T	chrome plated	☐
	08 26 145 T	chrome plated	☐
	11 06 160 T	chrome plated	☐

	Item No.	Name	Quantity
	13 96 200 T	chrome plated	☐
	13 66 180 T	chrome plated	☐
	25 06 160 T	chrome plated	☐
	26 16 200 T	chrome plated	☐
	26 26 200 T	chrome plated	☐
	70 06 160 T	chrome plated	☐
	70 06 180 T	chrome plated	☐
	73 06 160 T	chrome plated	☐
	74 06 200 T	chrome plated	☐
	74 06 250 T	chrome plated	☐
	87 26 250 T	chrome plated	☐
	95 16 165 T	chrome plated	☐
	97 78 180 T	pulida	☐

	Item No.	Name	Quantity
Tool protection system for tools with tether attachment: effective protection against accidents caused by falling tools			
	00 50 01 T BK	1 x tether large working radius: the gathered fabric tape expands when under strain to a length of up to 1.5 m	☐
	00 50 02 T BK	3 x adapter straps, flexible connection between tool and secure attachment point	☐
	00 50 03 T BK	2 x carabiners, screw lock screwed tight prevents the material snap hook opening unintentionally	☐
	00 50 04 T BK	Tethering system set, for versatile ways of attaching KNIPEX pliers to a tether attachment (1 x tether 3 x adapter straps, 2 x carabiner)	☐

► Our tool securing system is also suitable for our wide range of VDE-tested screwdrivers



The through hole on the handle of all KNIPEX screwdrivers permits connection to our tool securing system, illustrated here by way of example on the handle of our new KNIPEX “Slim” screwdriver for PlusMinus profile screws.



98 24 01 SLS



98 24 02 SLS



98 25 01 SLS



98 25 02 SLS