Crimp set 97 90 10 for ferrules, 0.08 to 10 mm², including crimping and stripping pliers in a case

In the TANOS MINI-systainer® (sturdy plastic box). Two stackable plastic inserts with six wells each for connectors. With an assortment of wire-end ferrules with / without plastic collar. T-Loc closure for one-hand operation: open or close the systainer® with one turn and connect to a second systainer®... with crimping tool for wire end ferrules 97 53 09 and self-adjusting wire stripper 12 40 200. Scope of delivery: 1 x 12 40 200 KNIPEX self-adjusting wire stripper (0.03 - 10.0 mm²), 1 x 97 53 09 KNIPEX self-adjusting crimping tool for wire end ferrules with front entry (0.08 - 10 + 16 mm²),

• In TANOS MINI-systainer® (sturdy plastic box)

• Two stackable plastic inserts with six wells each for connectors

• With an assortment of wire-end ferrules with / without plastic collar

• T-Loc closure for one-hand operation: open or close the systainer® with one turn and connect to a second systainer®.

item number	WL62051
model	97 90 16
manufacturer	KNIPEX
manufacturer item number	97 90 16
length	265 mm
width	170 mm
height	67 mm
length with packaging	265 mm
width with packaging	168 mm
height with packaging	67 mm
Packaging volume	2.983 dm^3
scope of supply	With self-adjusting wire stripper 12 40 200, 0.03 - 10.0 mm^2 With self-adjusting crimping tool 97 53 09, 0.08 - 10 , 16 mm^2 In TANOS MINI-systainer® (sturdy plastic box) 200x ferrules each with plastic collar, 14 / 8 mm, 0.5 / 0.75 / 1.0 / 1.5 and 2.5 mm^2 100x ferrules with plastic collar, 17 / 10 mm, 4 mm^2 100x ferrules with plastic collar, 20 / 12 mm, 6 mm^2 50x ferrules with plastic collar, 22 / 12 mm, 10 mm^2
order unit	1 piece
content unit	1 piece
RoHS conform	no
VDE	no
ESD safe	no
type of pliers	crimping pliers

Products for the electronic industry