L-BOXX® "Sanitary", 52 pieces

KNIPEX L-BOXX® Sanitary robust box made of impact and shock-resistant ABS plastic. Equipped with 13 KNIPEX tools, a total of 52 brand-name tools, some of which are VDE-tested according to DIN EN 60900. Max. load: 25 kg. Splash-proof. Several boxes can be reliably connected to each other. Flexible interior partitioning. Carrying handle can be recessed in a recess in the lid to save space. Ergonomically shaped handles and additional side grips for flexible and comfortable handling. With two-part tool board made of dirt-repellent PP hollow chamber panels. Tool boards are connected by Velcro. Lid section with 10 pockets and 10 elastic loops. Top bottom part with 7 pockets and tab for hanging up the tool board; also serves to lift and set up the KNIPEX L-BOXX®. Bottom section with 7 pockets and 7 elastic loops. Dimensions, outside (W x H x D): 442 x 357 x 151 mm Dimensions, inside (W x H x D): 375 x 107 x 311 mm. - Dimension width, outside (inside): 442mm 375mm - Dimension height, outside (inside): 151mm 107mm - Dimension depth, outside (inside): 442mm 311mm Scope of delivery: 1 x 00 11 01 KNIPEX TwinKey® for common cabinets and locking systems (10 profiles. 2 crosses. 1 key.), 1 x 87 01 250 KNIPEX Cobra® high-tech water pump pliers, 1 x 87 01 400 KNIPEX Cobra® XL pipe and water pump pliers, 1 x 87 01 400 KNIPEX Cobra® XL pipe and water pump pliers, 1 x 98 24 01 KNIPEX Screwdriver for Phillips® screws (PH1), 1 x 98 24 02 KNIPEX Screwdriver for Phillips® screws (PH2), 1 x 98 26 15 KNIPEX Screwdriver for Torx® screws (TX15), 1 x 98 26 20 KNIPEX screwdriver for Torx® screws (TX20), 1 x 98 26 25 KNIPEX screwdriver for Torx® screws (TX25), 1 x 98 20 35 KNIPEX screwdriver for slotted screws (3.5 mm), 1 x 98 20 55 KNIPEX screwdriver for slotted screws (5,5 mm), 1 x 74 06 180 KNIPEX Power Side Cutters (Optimal for all types of wire), 1 x 26 16 200 KNIPEX Flat Nose Pliers with cutting edge (Stork's Nose Pliers) (For narrow working areas), 1 x 004018 Wera Zyklop Metal Ratchet Set 8100 SA 8 28-piece (1/4"), 1 x 003760 Wera Joker double open-end wrench (10 x 13 mm), 1 x 005655 Wera voltage tester, single pole 247 (0.5 x 3.0 x 70 mm), 1 x 0022086 Wera hexagon wrench set (1,5 - 10 mm), 1 x 0030312-0300 Picard locksmith's hammer (300 g), 1 x 101-0300 Picard locksmith's hammer (300 g), 1 x 71510-000 Picard meter stick (folding rule) (2 m), 1 x 361 252 1 Rennsteig electrician's chisel (250 x 10 mm), 1 x 340 250 1 Rennsteig bricklayer's chisel (250 mm), 1 x 2281 Stabila spirit level type 70 (30 cm), 1 x 90958 Heyco Express wrench (M 10), 1 x 16640003 Heyco safety cutter knife (18 mm), 1 x 6135-0 Zenten pipe cutter (3 - 35 mm / 1/8 - 1 1/2"), 1 x 86 03 250 KNIPEX pliers wrench Pliers and wrench in one tool,

• Splash-proof
• Several boxes can be reliably connected with each other
• Flexible interior division
• Carrying handle can be recessed in a recess in the lid to save space
• Ergonomically shaped handles and additional side grips for flexible and comfortable

handling
• With two-part tool board made of dirt-repellent PP hollow chamber panels
• Tool boards are connected with each other via velcro
• Lid part with 10 pockets and 10 elastic loops
• Top bottom part with 7 pockets and tab for hanging up the tool board
• Also serves to lift and set up the KNIPEX L-BOXX®.
• Bottom part with 7 pockets and 7 elastic loops
• Dimensions, outside (W x H x D): 442 x 357 x 151 mm Dimensions, inside (W x H x D): 375 x 107 x 311 mm

item number	WL61256
model	00 21 19 LB S
manufacturer	KNIPEX
manufacturer item number	00 21 19 LB S
GPSR manufacturer information	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
length	440 mm
width	360 mm
height	154 mm
length with packaging	443 mm
width with packaging	363 mm
height with packaging	190 mm
Packaging volume	30.575 dm^3
scope of supply	1x 00 11 01 1x 26 16 200 1x 74 06 180 1x 86 03 250 1x 87 01 250 1x 87 01 400 1x 98 20 35 1x 98 20 55 1x 98 26 15 1x 98 26 20 1x 98 26 25 1x 98 24 01 1x 98 24 02
order unit	1 piece
content unit	1 piece
product series	L-BOXX®

RoHS conform	no
VDE	no
ESD safe	no

Products for the electronic industry