

TOOL.CASES

tool.cases 2016

Sophisticated case and bag solutions of the finest quality, functionality and aesthetics - that's what B&W International stands for. As a worldwide specialty supplier we develop our innovative products for you on location in Germany.

120.02 - base



Details

internal dimensions 460 x 355 x 170 mm | payload 25 kg | weight 4.6 kg | material ABS description document pocket in the lid, 2 removable tool boards, variable bottom tray with alternative divider system.

120.02/P

configuration

tool boards with a total of 6 MODUL-sections for tools

120.03 - flex



Details

internal dimensions 470 x 370 x 190 mm | payload 30 kg | weight 4.8 kg | material ABS description document pocket in the lid, 2 removable tool boards, variable bottom tray with aluminum divider system

120.03/P

tool boards with a total of 37 tool pockets

tool boards with a total of 6 MODUL-sections for tools

120.04 - go



Details

internal dimensions 485 x 375 x 200 mm | payload 30 kg | weight 6.6 kg | material ABS description document pocket in the lid, 2 removable tool boards, variable bottom tray with aluminum divider system.

item-no. 120.04/P

tool boards with a total of 37 tool pockets

/M tool boards with a total of 6 MODUL-sections for too

Jet 3000 - 117.16/l





Details

internal dimensions 329 x 233 x 152 mm | payload 30 kg | weight 2.6 kg | material PP description aimorthy, strong, dustproof, waterproof, document pocket in the lid, 2 removable tool boards, variable bottom tray with aluminum divider system

item-no. 117.16/L

configuration tool boards with a total of 32 tool loops

Jet 6000 - 117.18/P





internal dimensions $473 \times 351 \times 197 \text{ mm}$ | payload 30 kg | weight 6.4 kg | material PP description airworthy, strong, dustproof, waterproof, document pocket in the lid, 2 removable tool boards, variable bottom tray with aluminum divider system

item-no. 117.18/L

configuration tool boards with a total of 42 tool pockets and 67 tool loops

Jet 5000 - 117.17/P





Details

internal dimensions 432 x 301 x 170 mm | payload 30 kg | weight 4.7 kg | material PP description airworthy, strong, dustproof, waterproof, document pocket in the lid, 2 removable tool boards, variable bottom tray with aluminum divider system

item-no. 117.17/P

configuration tool boards with a total of 34 tool pockets and 25 tool loops

JUMBo 6700 - 117.19/P





internal dimensions 535 x 360 x 195 mm | payload 50 kg | weight 9.8 kg | material PP description airworthy, strong, dustproof, waterproof, document pocket in the lid, 1 fixed and 2 removable tool boards, variable bottom tray with aluminum divider system

configuration tool boards with a total of 54 tool pockets and 94 tool loops



shark - 115.03





Details

internal dimensions 475 x 360 x 200 mm | payload 30 kg | weight 6 kg | material HDPE description airworthy, document pocket in the lid, 2 removable tool boards, variable bottom tray with aluminum divider system

configuration tool boards with a total of 37 tool pockets tool boards with a total of 9 MODUL-sections for tools

gamma - 207.03



Details

internal dimensions 430 x 320 x 190 mm | weight 2.8 kg | material Kunstleder/ABS description removable tool board in the center with tool loops, frontside with tool pockets, backside with tool loops, front hinged, offers space for 45 tools

item-no 207.03

configuration tool bag with tool pockets and tool loops

ls-BoXX 306 - 118.01



Details

external dimensions 442 x 321 x 357 mm | weight 5.8 kg | material ABS description practical plug connection for 2 or more L-Boxxes, equipped with tool pockets and 2 drawers for your tools

item-no. 118.01

configuration tool case with a total of 32 tool pockets and loops

rhino - 115.04





Details

internal dimensions 485 x 375 x 225 mm | payload 35 kg | weight 7.9 kg | material HDPE description airworthy, document pocket in the lid, 2 removable tool boards, variable bottom tray with aluminum divider system

configuration tool boards with a total of 38 tool pockets tool boards with a total of 12 MODUL-sections for tools

jupiter - 202.02



Details

internal dimensions 420 x 250 x 160 mm | weight 2.8 kg | material genuine leather description front- and backside with tool loops, bag reinforced with anodized aluminum profiles, insert made from zinc plated steel

item-no 202.02

configuration tool bag with tool loops

I-BoXX 136 FG - 118.02



Details

external dimensions 442 x 151 x 357 mm | weight 3.15 kg | material ABS description practical plug connection for 2 or more L-Boxxes, equipped with tool pockets

item-no. 118.02 118.03

configuration tool case with a total of 32 tool pockets and loops shoulder straps for L-Boxx

service - 116.01



Details

internal dimensions 440 x 320 x 180 mm | payload 12 kg | weight 2.7 kg | material Nylon description bag with lined inner pocket for a notebook and 90° fold out front pocket with additional removable tool board

item-no 116.01

configuration tool bag with a total of 23 tool pockets

carry - 116.03



Details

internal dimensions $390 \times 195 \times 285 \text{ mm}$ | payload 12 kg | weight 0.95 kg | material Nylon description tool bag with tool loops and tool pockets on the inside and at the outside

item-no. 116.03

configuration tool bag with a total of 15 tool pockets

move - 116.02



Details

internal dimensions 350 x 430 x 230 mm | payload 12 kg | weight 2.3 kg | material Nylon description backpack with heavily padded notebook pocket and 90° fold out front pocket with additional removable tool board

configuration tool backpack with a total of 16 tool pockets item-no. 116.02

work - 116.04



Details

internal dimensions 400 x 190 x 240 mm | payload 12 kg | weight 2 kg | material Nylon description tool bag with removable cover and padded handle, tool pockets on the inside and at the outside of the bag

116.04 tool bag with a total of 15 tool pockets

