



ROCK 350 PSS

Indestructible tool case made entirely of HDPE resin, a real shield against accidental shocks. Special extra thick aluminium trim for tight closure. High capacity case ideal for air travelling engineers that carry both tools, spare parts and components. Ability to stack. Ideal case for air travelling engineers, resistant to the airport handling.

Model Description:

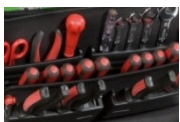
- 1 lid tool pallet with PSS system on both sides
- 1 bottom compartment pallet with PSS system on one side
- 1 document wallet
- 2 small component boxes
- handle with ergonomically designed grip and extreme load capacity
- 2 metal TSA locks with keys
- large base area for tools, power tools, accessories and spare parts
- Steel piano hinge, resistant and reliable, riveted in several points to assure high resistance in case of frequent openings.
- Telescopic handle and large wheels provided with ball bearings for easy transport.



Art. FOAM ATOMIK: set of precubed foam layers for tester or measuring equipment storage in the bottom area, available on demand.



The TSA (Transportation Security Administration) is allowed to open any air passengers' luggage for security screening in the U.S., Canada etc. To open, they can't cut, destroy, or otherwise disable locks when the case doesn't fit the TSA locks. Only TSA agents have the master keys, as do certain authorized security agencies such as UK Customs.



PSS™ Professional Storage System: the tools are stored and held in place thanks to the pressure of 4 rubber blades. Fast tool change during service.



| A | B | C | D | E | Weight | Colour |
|-----|-----|-----|-----|-----|--------|--------|
| mm | mm | mm | mm | mm | Kg | |
| 470 | 390 | 320 | 110 | 210 | 8,7 | Black |

