

MAX235H105

258 x 243 x H117.5 mm
10.16 x 9.56 x H4.62 inch

235 x 180 x H106 mm
9.25 x 7.08 x H4.17 inch

25 + 81 mm
0.98 + 3.19 inch

0,84 kg / 1.85 lb

-51 / 90 °C / -59.8 / 194° F

Capacità / Capacity
4.48 lt



Stampaggio: ad iniezione
Process: Injection molding

Materiale / Materials
POLIPROPILENE/POLYPROPYLENE
NYLON (Serrature / Latches)



Shipping & Logistic info

4 pz. per cartone
4 pcs. x carton

3,80 Kg per cartone
8.37 lb gross weight

IP67
RATING

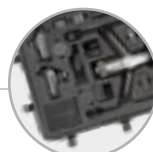
MIL SPECS
DEF STAN 81-41
STANAG 4280
MIL STD 810G

ATA300

- Guarnizione ermetica / Watertight seal around lid
- Valvola automatica di pressurizzazione
Automatic pressure release valve
- Sistema di impilabilità / Stackable interlocking system
- Resistenza agli urti / Thick body material
- Chiusure di sicurezza a doppio step / Easy to open double throw latches
- Manico morbido ad alta ergonomia / Load tested soft grip handle
- Pareti spesse ANTIURTO / Thick body material
- Punti di fissaggio per varie applicazioni / Extra fixing points
- Cerniera lungo tutto il profilo della valigia / Fully length hinges
- Perni in nylon ANTI corrosione / Nylon pins corrosion free



SCREEN PRINTING & CUSTOM LABEL
SERIGRAFIA & ETICHETTA CUSTOM



CUSTOMIZED FOAM INLAY
INTERNI IN SPUGNA FUSTELLATA



LASER MARKING OR ENGRAVING
INCISIONE O MARCATURA LASER



CUSTOM COLOUR
COLORI CUSTOM

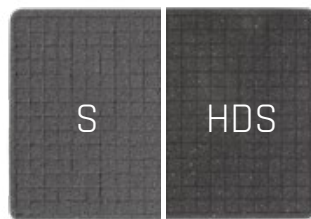
Spugne:



BASE FOAM

1 x 20 mm / 1 x 0.79 inch

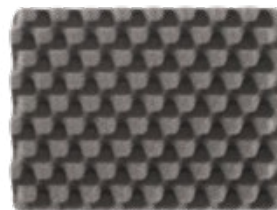
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CUBED FOAM

2 x 30 mm / 2 x 1.18 inch

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CONVOLUTED FOAM

1 x 22 mm / 1 x 0.87 inch

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H105

S / HDS