



◀ SUPER MAX ▶

- U lock with 16 mm diameter shackle.
- Pulling test resistance 9 tonnes.
- Chrome molybdenum hardened steel.
- Built-in dust cover to protect cylinder.
- Multi disc cylinder.
- Anti drilling cylinder with safety hardened plate.
- Classé SRA and FFMC recommended.

Dimension	Reference
90 x 120 mm	RSUPERMAX SC
90 x 180 mm	RSUPERMAXXS
90 x 250 mm	RSUPERMAXS
90 x 290 mm	RSUPERMAXM
110 x 230 mm	RSUPERMAXL
110 x 300 mm	RSUPERMAXXL
110 x 340 mm	RSUPERMAXXXL



◀ SUPER MAX MC ▶

- U lock with 16 mm diameter shackle.
- Chrome molybdenum hardened steel.
- Waterproof dust cap.
- Multi disc cylinder.
- Anti-drill cylinder with safety hardened plate.
- Classé SRA and FFMC recommended.

Dimension	Reference
90 x 290 mm	RSUPERMAXMC
110 x 280 mm	RSUPERMAXMCXL
110 x 340 mm	RSUPERMAXMCXXL
125 x 325 mm	RSUPERMAXMCXXXL

◀ SPEED LOK ▶



Speed lok 24 : 105x240 mm.

Speed lok 30 : 105x300 mm.

- U lock with 13 mm diameter shackle.
- Multi disc cylinder.
- Internal dust cap.
- Auto lock mechanism – push to lock.

Dimension	Reference
105 x 240 mm	RSPEEDLOK24
105 x 300 mm	RSPEEDLOK30

◀ POWER LOK ▶



INTERNAL DUST CAP

- U lock with 16 mm diameter shackle.
- Multi disc cylinder lock.
- Internal dust cap.
- Inside dimensions 85x310 mm.

Ref.
RPOWERLOK

◀ IMMO BLOK ▶



- 22 mm shackle diameter.
- Epoxy paint protects against corrosion.
- Internal dimensions are 50x50 mm.
- Includes 4 large pins and 4 steel pin caps.

Ref : RIMMOBLOK

◀ SOL BLOK ▶



- Rotating surface mount anchor for multi positional fitting.
- Internal ring diameter 60 mm.
- Height 140 mm.
- Includes 4 large pins and 4 steel pin caps.

Ref : RSOLBLOK

◀ COMPAC BLOK ▶



- Very compact surface mount anchor.
- Folded height only 38 mm.
- Internal diameter 95x78 mm.
- Diameter of ring 22 mm.
- Body size 139x90 mm.
- Includes 4 large pins and 4 steel pin caps.

Ref : RCOMPACBLOCK

