

RockFaster

Made in France

Reinforced concrete has never been so soft



+ FAST + PRECISE + RESISTANT

DESIGNED FOR INTENSIVE USE.

With its 100% carbide insert and a number of cutting edges adapting to drilling diameters, RockFaster ensures maximum destruction of reinforced concrete in minimum time. It's also precise, producing perfectly cylindrical, calibrated holes with no cracks in the concrete, so your anchors will hold in place for as long as possible. Ideal for making holes for all types of fixings, pipes and cables...

WIDE GROOVE
for better dust evacuation and optimum ventilation to prevent overheating.

THICK LISTEL
for greater resistance to wear and vibration.

TRIPLE U-SHAPED FLUTE

SDS-PLUS COMPATIBILITY



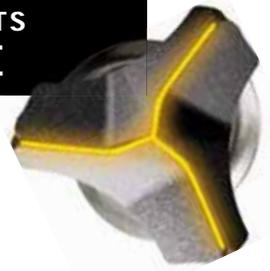
PGM Certification awarded by a committee of German control informs you about the drill bit capacity to make holes guaranteeing a secure fit for the anchors.

110 TO 1000
LENGTH

NUMBER OF CUTS SCALABLE

RockFaster

- 3 CUTTING
- FROM Ø5 TO Ø7
- edges for optimised
- dust evacuation



because it requires less effort in terms of power and number of cutting edges. It is also necessary not to overload the insert at an angle on these small diameters as it not compress the dust and ensure that the dust is evacuated.

ADAPTED TO EACH DIAMETER

RockFaster+

- 6 CUTTING
- FROM 8 TO Ø20
- edges for optimum
- destruction of concrete in
- minimum time



For a better distribution of effort allowing uniform wear of the cutting edges and a better lifespan. Structured by edges at the angles of:

> 3 CENTRAL CUTTERS WITH A 130° angle start the hole and guarantee centring and penetration.

> 3 PERIPHERAL CUTTERS AT 145° take over and complete the work with a concrete-breaking effect.

A HIGH TECH HEAD WITH SIZES S-SHAPED

- allowing you to cut concrete bars
- perfectly instead of ripping or to
- block.

3 LATERAL STABILISERS with 120° positioning to ensure stable drilling and perfect reproduction of the power of the drill.

WEAR INDICATOR GUARANTEES a perfectly round, calibrated hole for optimum anchor strength.

PROMINENT CENTERING POINT for easy hole priming without risk of slipping or overheating.

LARGE CLEARANCE ZONE between head and body to ensure rapid evacuation of dust.



DIAGER®

THE RANGE



REF.118
▶ **3 AND 6 CUT DRILLS**
PACKAGING: PLASTIC CLIP
RECYCLED

RockFaster
3 SIZES

RockFaster+
6 SIZES



100%
PLASTIC
RECYCLED

DIAMETER mm	DIAMETER mm	LENGTH mm
5 - 6	8 - 10	110
5 - 6 - 6.5 - 7	8 - 10 - 12 - 14	160
6 - 6.5 - 7	8 - 10 - 12 - 14 - 15 - 16 - 18 - 20	210
6 - 6.5	8 - 10 - 12 - 14 - 16 - 18 - 20	260
6 - 6.5	8 - 10 - 12 - 14 - 15 - 16 - 18 - 20	310
	8 - 10 - 12 - 14 - 16 - 18 - 20	460
	8 - 10 - 12 - 14 - 16 - 18 - 20	610
	8 - 10 - 12 - 14 - 16 - 18 - 20	1000



REF.1002A
▶ **BOX OF 7 DRILLS**
PACKAGING: STEEL BOX
X1 : Ø6 - Ø8 - Ø10, L110 mm
X1 : Ø6 - Ø8 - Ø10 - Ø12, L160 mm

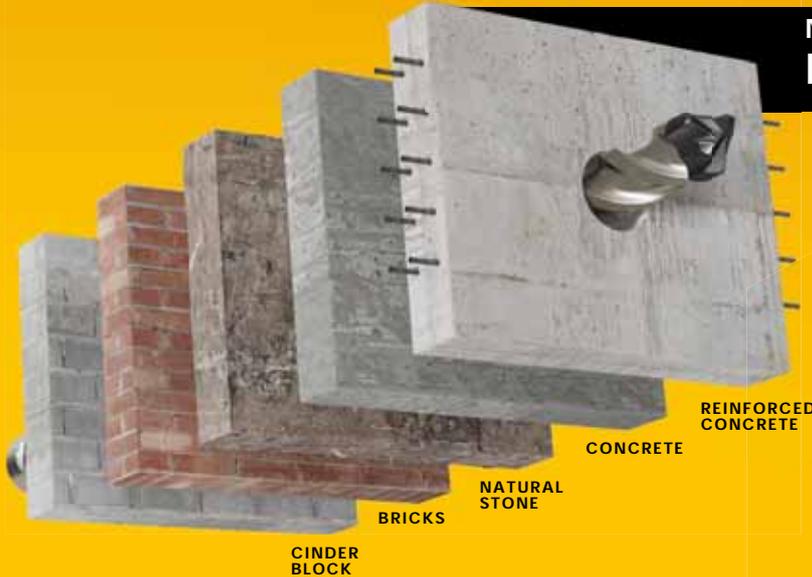


▶ **BOXES OF 5 DRILLS**
PACKAGING: PLASTIC BOX
X1 : Ø5 - Ø6, L110 mm
X1 : Ø6 - Ø8 - Ø10, L160 mm REF.1004A
X2 : Ø5, L110 mm REF.1005A
X2 : Ø6, L160 mm
X1 : Ø8, L160 mm



REF.1003A
▶ **KIT OF 10 DRILLS**
PACKAGING: FABRIC KIT
X3 : Ø6 - Ø8 - Ø10, L160 mm
X2 : Ø10, L160 mm
X1 : Ø12, L160 mm
X1 : Ø14, L160 mm

MATERIALS



NO MATERIAL
DON'T RESIST HIM

Made in France

HOLES FOR ALL TYPES
OF APPLICATIONS!

▶ **ANCHORING ANY TYPE OF FIXING**
(concrete screws, dowels, impact plug,
impact socket, chemical sealing, etc.)



APPLICATIONS

