

Clear Product Information

Branded, easy to read labels give clear product information, preventing identification errors.



Rapier® StarFix



LIFT
HERE

Product range

Finish and
drive recess

EAN13 bar code
simplifies logistics
and ensures trouble
free stock keeping

**Rapier
StarFix**

**YELLOW ST30
6mm Pilot Hole**

**Direct Frame Anchor
Qty 100 (approx)**

FFT 7.5 x 112
Batch 12345



Product illustration
showing style of screw
and company ID stamp

Product description

Box quantity

Product code and size

Batch traceability
to ISO9001:2000

Rapier® StarFix Range

		LENGTH								
		62	82	102	112	122	142	152	182	202
DIAMETER	7.5mm	●	●	●	●	●	●	●	●	●

Yellow passivated finish – 6mm pilot hole required

Accessories



Cover Caps

Flush fitting against the frame –
White or Black available.

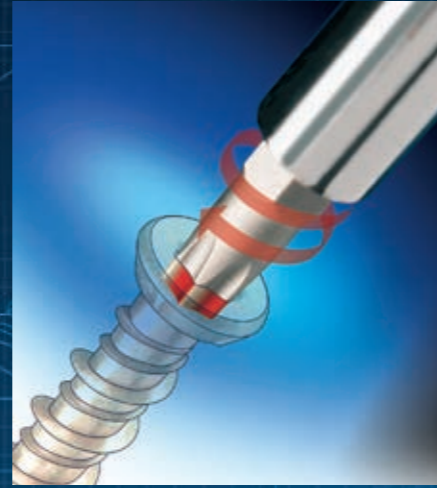
SDS Drill Bits

Full range of SDS drill bits
available upon request.



The **RapierStar®** brand stands for high quality, superior performance fixings.

The result of a decade of continual improvement, the patented **RapierStar®** product range ensures complete professional and consumer confidence.



Safe

The precision StarDrive™ recess provides optimum drive efficiency improving grip and extending bit life.

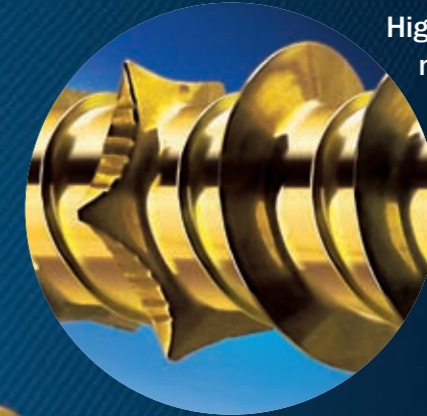


Faster & No Wastage

No need for a plug means a quicker application. StarFix™ direct frame anchors eliminate the wastage associated with nylon installation fixings.

Secure

High thread cuts into masonry whilst the low thread compacts loose material for maximum holding power.



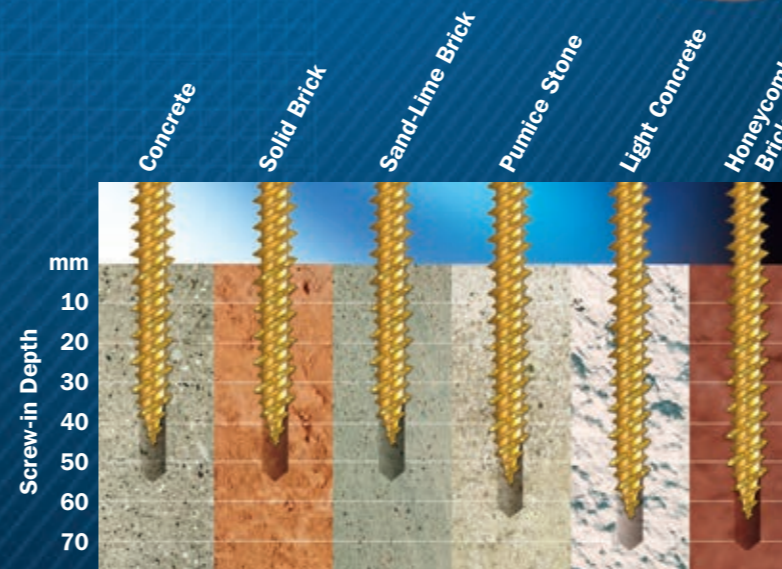
Rapier® StarFix™

The award winning Rapier StarFix™ is probably the most efficient direct frame anchor available. The patented StarForm™ thread provides 30% lower drive-in torque and up to 50% quicker assembly. A cost effective and time saving installation with exceptional holding power.

- No plug required, time saving installation
- Only 6mm pilot hole required through frame, reinforcement and brickwork
- Universal for all common applications
- Long lasting and stress free stand-off fixing
- Cost effective and simple



Suggested minimum screw-in depths



Lower Torque

The highly efficient StarForm™ thread lowers torque and achieves optimum insertion into all kinds of brick, stone, concrete and wood.

