



Tyzack Plastering Tools

Specialist Trowels

Specialist trowels for a wide variety of jobs, from pointing to corner jointing

10565BSF - Bucket Trowel with Soft Feel Handle

Ideal for mixing and removing mortar and plaster from buckets

- Cropped blade profile for easy reach right to the bottom of the bucket
- Extra high tang for increased knuckle clearance
- Soft feel handle for extra comfort



10565BSF: 6 1/2" Carbon Steel, Soft Feel

714B - Internal Soft Feel Corner Trowel

Used to produce a tight, bubble free internal corner joint

- Stainless blade for longer life
- Offset blade allows you to work right up to ceiling /down to the floor or skirting
- Soft feel handle for extra comfort

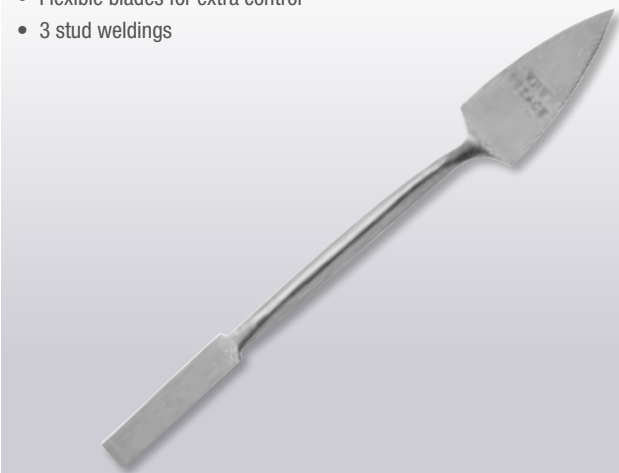


714B: 90° Internal Radius, Soft Feel

12312D - Trowel and Square

Trowel and Square is used for pointing or cementing any small scale brickwork

- Flexible blades for extra control
- 3 stud weldings



12312D 1/2"

12012N - Leaf and Square

Leaf and Square is used for delicate work when extra care and precision needs to be taken

- Flexible blades for extra control



12012N 1/2"

The Tyzack range of floats and hawks



12713H-23 - Tyzack Aluminium Hawk

For holding mixed plaster at working height, prior to application

- 330mm x 330mm (13" x 13") Aluminium Hawk
- Lightweight but sturdy for easy handling and comfort during extended use
- Scored face for better mortar adhesion
- Detachable, waterproof, plastic handle for easy cleaning and storage

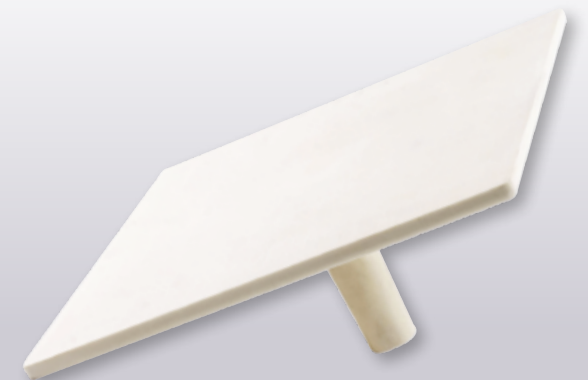


12713H-23 - Tyzack Aluminium Hawk

708T - Tyzack Fully Polyurethane Hawk

For holding mixed plaster at working height, prior to application

- Made from lightweight moulded polyurethane with a smooth surface finish



708T: 13 x 13" Plastic

702S, 702L - Tyzack Plastic Floats

For use on concrete flooring

- Non-absorbent patterned face
- Can be nailed for scoring
- Lightweight
- Easy to clean



702S: Small 11"
702L: Large 14"

704N - Tyzack Sponge Float

For finishing grainy surfaces such as sand and cement mix

- A firm rubber strongly bonded to a plastic base plate



704N: 9 x 4"