

EXPANSION WALL PLUG WITH SCREW

The plastic expansion wall plug with a countersunk screw, commonly referred to as “screw and Fischer” is used to secure compatible gypsum system perimeter profiles, wall angles and tracks to suitable solid substrates. Tightening the screw expands the plug against the drilled hole.

PRODUCT SPECIFICATIONS

Product	Expansion wall plug with countersunk screw
Plug material	Plastic; nylon/polyamide grade to be confirmed by supplier
Plug colour	Grey
Plug design	Split expansion body with external ribs and anti-rotation fins
Screw material	Carbon steel
Screw finish	Silver-coloured; zinc plating
Screw head	Countersunk
Screw point	Sharp point
Application	Used for securing lightweight profiles, brackets and fixtures to concrete and solid masonry surfaces.

*Confirm the exact size against the approved INTACT product schedule before use.



APPLICATIONS

- ✓ Fixing gypsum partition floor and perimeter tracks to concrete or solid masonry.
- ✓ Securing wall angles and perimeter channels for gypsum ceiling systems.
- ✓ Attaching wall-lining brackets to suitable solid walls.
- ✓ Fixing lightweight clips, brackets and accessories to masonry substrates.

STORAGE & HANDLING

Store in a dry, covered and well-ventilated area. Protect the screws from moisture, chemicals and direct exposure to weather to prevent corrosion.



HIGH STRENGTH
& DURABILITY



CORROSION
RESISTANT



PRECISION
ENGINEERED



CONSISTENT QUALITY
& PERFORMANCE