

Self-Drilling Screw TB Super Premium C5

for gypsum boards, installation in humid and aggressive environments

DESCRIPTION

Self-drilling screw TB Super Premium C5, designed with drill tip, fine thread and bugle head, suitable for mounting plasterboard to metal sheet profiles with gauge up to 2.0 mm.

Manufactured from hardened carbon steel with carefully engineered multi-layered coating system ensuring superior, durable and long-lasting corrosion protection with the highest C5 grade.

Applicable both in exterior and interior drywall construction systems Technogips Pro.



QUALITY GUARANTEE



In compliance with **EN 14566:2008 Type TB**
Class of Protection Against Corrosion, acc. **EN ISO 12944-2**

TECHNICAL DATA

Material	Carbon Steel
Coating	Ruspert Black
Reaction to fire	A1
Protection against corrosion	2000 hrs (C5)
Drilling time	< 2 sec
Pull-out resistance	≥ 450 N
Thread	Fine
Profile penetration	≥ 10 mm
Bit Type	PH 2

ADVANTAGES

- ✓ Long service life
- ✓ Multilayer coating for exceptional durability and highest corrosion resistance class - C5 according to EN ISO 12944-2
- ✓ Drill tip and fine thread for effortless driving into the board and metal profile
- ✓ Countersunk head that sits flush creating smooth, clean, ready-to-finish surface
- ✓ PH 2 bit in each box

DIMENSIONS AND PACKAGING

PRODUCT	DIAMETER (mm)	LENGTH (mm)	BIT	BOX (pcs)	BOXES IN CARTON (pcs)
C5 Self-drilling screw TB 3.5x25	3.5	25	PH2	1000	16
C5 Self-drilling screw TB 3.5x35	3.5	35	PH2	1000	12

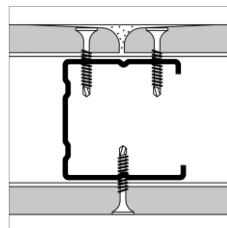
- ✓ Packaged in distinctive green Technogips Pro boxes with included PH2 screw bit.
- ✓ Store in a dry, well-ventilated area.

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APPLICATION

- ✓ **Technogips Pro APEX®:** Facades, sheathing of eaves, bay windows and soffits.
- ✓ Interior suspended ceilings, partitions or shaft walls in premises with high humidity, including condensation.
- ✓ Industrial and coastal areas, and others with high content of pollutants in the air that might cause corrosion and deterioration of the materials.



AGGRESSIVE ENVIRONMENT EXAMPLES

- Exterior
 - Industrial zones, coastal areas, and buildings near the beach with high levels of salt in the air.
- Interior
 - Buildings and areas subject to constant condensation, intense humidity, and high levels of pollutants e.g. sea water or thermal baths.

SAFETY RECOMMENDATIONS

- ✓ Product not classified as hazardous.
- ✓ The use of safety gloves is strongly advisable when working with this product, in prevention from physical harm.

Technogips Pro manufactures and develops a wide range of construction products for various applications divided into the following product categories:

- ✓ Drywall System Solutions;
- ✓ Lightweight Facade Systems;
- ✓ Systems for fire protection and sound insulation;
- ✓ Gypsum-based plasters and finishes;

Technogips Pro also provides various technical information such as CAD details, detailed technical statements, specification clauses, application manuals and technical support both for contractors and consultants' offices as well as construction sites visits. For further information on our products and systems kindly check our website or contact your local Technogips Pro representative.

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Technogips Pro reserves the right to change any of the specifications and technical data mentioned in the Technical Data Sheets at its sole discretion without prior notification.

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