

COACH

Unbranded Coach Screw with Wall Plug

Product Overview

Unbranded Coach Screw with Wall Plug; steel screw with nylon plug; masonry fixing; brick and concrete anchor; wall mounting hardware; DIY installation fastener; medium to heavy duty wall fixing; expansion plug system



Specifications

About this product

Unbranded coach screw with wall plug set designed for strong and reliable fixing into brick, concrete and masonry surfaces. This heavy duty fastening solution combines a durable steel coach screw with a high strength nylon wall plug to deliver secure anchoring for shelves, brackets and general installation work. Buy now for a dependable fixing solution suitable for home improvement and professional construction projects.

Overview Summary

Product:Coach Screw with Wall Plug Set

This coach screw with wall plug is designed for secure mounting applications where strength and stability are required. It provides a reliable fixing method for attaching items to solid walls such as brick, block and concrete. The wall plug expands inside the drilled hole to create a firm grip, while the coach screw ensures a tight and stable hold.

Ideal for general construction, DIY installations and repair work, this fastening set is suitable for mounting shelving units, metal brackets, timber frames and other fixtures that require strong wall support. It is commonly used in both residential and commercial environments where dependable anchoring is essential.

The combination of metal screw and nylon plug ensures durability and resistance to loosening over time, making it a practical choice for long term installations.

Performance tier:Standard Duty Hardware Fixing

Uses:shelving installation, bracket mounting, timber fixing, wall fixtures, DIY home repairs, construction anchoring

Description

This coach screw with wall plug set is engineered for secure and long lasting wall fixings in solid materials such as brick, concrete and block. The nylon wall plug expands as the screw is tightened, creating a strong grip within the drilled hole. This

prevents movement and improves load stability for mounted items.

The steel coach screw provides strong mechanical fastening strength, making it suitable for medium to heavy duty applications. It is commonly used in construction, carpentry, and home improvement projects where reliable wall anchoring is required.

Simple to install using standard tools, this fastening solution is ideal for professionals and DIY users who need dependable performance without complexity.

Features

Built for strong and reliable wall fixing applications.

- Includes steel coach screw for high strength fastening
- Includes nylon wall plug for secure expansion grip
- Suitable for brick, concrete and masonry surfaces
- Designed for stable long term mounting performance
- Easy installation with standard drilling and tightening tools
- Ideal for indoor and outdoor construction use

What's in the Box

- Coach screw
- Wall plug

Specifications

- Product type: Coach screw with wall plug
- Material: Steel screw and nylon plug
- Application: Masonry, brick, concrete fixing
- Fixing type: Expansion anchor system
- Installation method: Drilling and screw fastening
- Usage: Indoor and outdoor general fixing
- Corrosion resistance: Dependent on coating type
- Compatibility: Suitable for standard masonry drill holes

FAQ

What is a coach screw with wall plug used for?

It is used for securely fastening objects into solid wall materials such as brick, concrete and masonry. It provides a strong and stable mounting solution for shelves, brackets and fixtures.

Can this be used on all wall types?

It is best suited for solid walls such as brick and concrete. It is not recommended for hollow or weak wall structures unless specifically supported by the correct fixing method.

Do I need special tools to install it?

No special tools are required. A standard drill and screwdriver or spanner are typically sufficient for installation.

Is this suitable for heavy loads?

It is designed for medium to heavy duty wall mounting applications depending on correct installation and wall condition.

Can it be used outdoors?

Yes, it can be used outdoors, but durability will depend on environmental conditions and any protective coating applied to the screw.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/computer-store-specifications.php?products=7597>

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