

ORBIX GENERAL PURPOSE - FIXING METAL TO WOOD

ORBIX FOR METAL

USE FOR

- ⊕ Self drilling
- ⊕ Self tapping into metal
- ⊕ Unique Orbix wafer head – will not snag or chafe cables



Key Feature:

Every screw has a **BRAND NEW DRILL BIT** – built in! Always sharp, always the right size.

USE FOR

- ⊕ Self drilling through PVC and thin steel
- ⊕ Self tapping into steel
- ⊕ Direct fixing into wood
- ⊕ Direct fixing into standard wallplug



Key Feature:

Specially designed drill point will self-drill into 1.5mm metal, giving a secure connection.

ORBIX-STD-4.8 x16

Steel thickness:
Up to 2.5mm



ORBIX-STD-4.8 x25

Steel thickness:
Up to 2.5mm



ORBIX-HD-5.5 x20

Steel thickness:
Up to 3.5mm



ORBIX-HD-5.5 x40

Steel thickness:
Up to 3.5mm



ORBIX-GP-4.8 X 35



ORBIX-STD-4.8 x30

Steel thickness:
Up to 2.5mm



ORBIX-STD-4.8 x38

Steel thickness:
Up to 2.5mm



Features/Benefits:

- ✓ No pre-drilling required
- ✓ No nuts, bolts, spanners etc.
- ✓ No changing drill/drive bits – Standard PZ2 recess
- ✓ Can be removed and re-used
- ✓ Available in large 'trade packs'

Applications:

- ⊕ Faster joining of cable tray, cable trunking, trunking lid etc.
- ⊕ Armoured cable cleats
- ⊕ Mounting din rail and accessories in control panels
- ⊕ Speedy fixing of earth tags to galvanised trunking/boxes
- ⊕ **PLUS ENDLESS APPLICATIONS THAT REQUIRE A FAST, ONE-SHOT JOINING OF THIN STEEL**

Features/Benefits:

- ✓ Direct fixing PVC and thin steel (up to 1.5mm) to wood – self drilling
- ✓ Heavy duty self tapping/wood screw with the Orbix low profile head
- ✓ Sharp, coarse thread maximises pullout resistance
- ✓ Available in large 'trade packs'

Applications:

- ⊕ Direct fixing PVC and very thin steel to wood (self drilling)
- ⊕ Fixing electrical accessories/socket boxes/trunking/cable tray/support brackets to timber or masonry (in standard wallplug)



For further information and samples please call **0345 241 9862** or email sales@oscsales.com