

ORBIX COUNTERSUNK HEAD

USE FOR

- Where space is tight – a range of self-drilling screws with a smaller diameter head.



Key Feature:

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

ORBIX HEX HEAD

USE FOR

- Self drilling
- Self tapping into metal



DS-CSK-4.2 x20

Steel thickness:
Up to 3.0mm



DS-CSK-4.2 x38

Steel thickness:
Up to 3.0mm



Features/Benefits:

- ✓ Self drilling/self tapping into metal
- ✓ No nuts, bolts, spanners etc.
- ✓ No changing drill/drive bits
- ✓ Can be removed and re-used
- ✓ Point caps available to protect cables when installed
- ✓ Available in large 'trade packs'

Application:

- Fixing clips/cleats/saddles etc. to metal where the standard Orbix head would be too big or where a countersunk fixing recess is provided
- **PLUS ENDLESS APPLICATIONS THAT REQUIRE A FAST, ONE-SHOT JOINING OF THIN STEEL**

Features:

- ✓ Heavy duty applications
- ✓ Free hex head tool in every pack
- ✓ Available in large 'trade packs'

DS-HEX-4.2 x 13

Steel thickness:
Up to 3.0mm
7mm hex drive



DS-HEX-4.8 x 20

Steel thickness:
Up to 3.0mm
8mm hex drive



HEX HEAD SELF DRILLING SCREWS WITH PREMIUM COATING FOR EXTERNAL USE (CORROSION RESISTANCE UP TO 1500HRS SALT SPRAY)

DS-HEX-5.5 x 25

Steel thickness:
Up to 3.0mm
8mm hex drive



DS-HEX-5.5 x 45

Steel thickness:
Up to 3.0mm
8mm hex drive



DS-HEX-5.5 x 55

Steel thickness:
Up to 3.0mm
8mm hex drive



DS-HEX-5.5 x 75

Steel thickness:
Up to 3.0mm
8mm hex drive



HIGH CAPACITY HEX HEAD SCREWS WITH PREMIUM COATING FOR EXTERNAL USE (CORROSION RESISTANCE UP TO 1500HRS SALT SPRAY)

DSH-HEX-5.5 x 38

Steel thickness:
Up to 12mm
8mm hex drive



DSH-HEX-5.5 x 60

Steel thickness:
Up to 12mm
8mm hex drive



DSH-HEX-5.5 x 80

Steel thickness:
Up to 12mm
8mm hex drive

