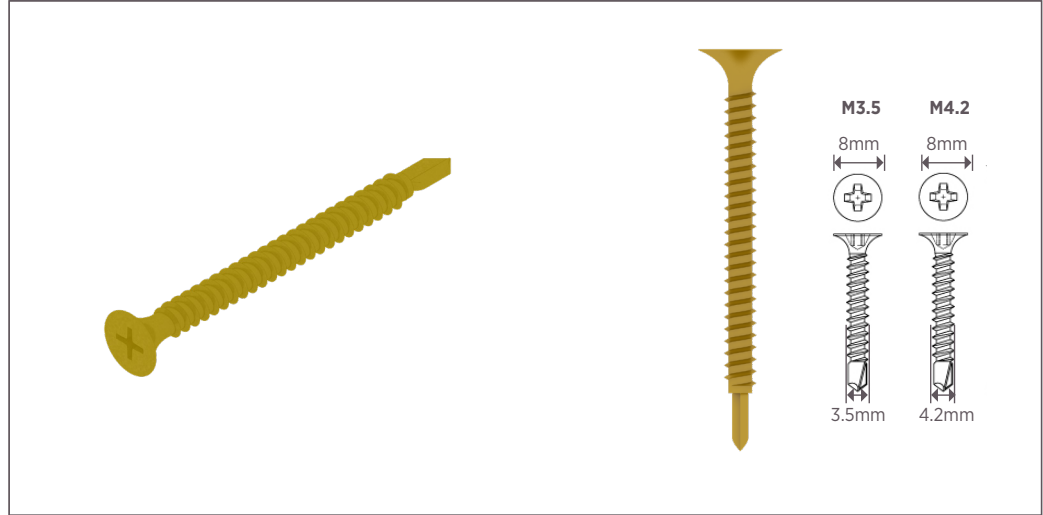


SELF DRILLING SCREW



DESCRIPTION

Self-Drilling Screws are essential components for securing single-layer and multi-layer drywall panels, insulation, and accessories to heavy gauge metal structures. They are specifically designed for use with USG ME wallboards assemblies.

Applications: Plasterboard screws play a crucial role in efficiently and securely connecting various elements of drywall systems, ensuring reliable installations in a variety of applications. USG ME Self-Drilling Screws are ideal for quickly attaching facing materials to steel framing using a power screwdriver in drywall systems installation. They are suitable for use in all types of drywall partitions, Shaftwall, liner walls, and drywall ceilings.

PRODUCT DATA

Material: Hardened Steel, **Finish:** Yellow Zinc Plated

M3.5

Length	25mm	32mm	45mm
Quantity (pc)	1000	1000	500
Item Code	SDS-T 6X1"	SDS-SR 6X1-1/4"	SDS-SR 6X1-3/4"

M4.2

Length	60mm	75mm
Quantity (pc)	500	500
Item Code	SDS-SR 8X2-3/8"	SDS-SR 8X3"

SPECIAL CHARACTERISTICS

- Philips head recess
- Special drill point

RUST PROTECTION

Yellow Zinc Plated: Salt Spray Test 48hrs

STANDARDS

These screws comply with:

- ASTM C 1002 – 98 standard specifications for steel drill screws for application of gypsum panel products or metal plaster bases.

REFERENCES

For further health and safety instructions, refer to the Safety Data Sheet (SDS) for this product, available from your USG Middle East sales office or USGme.com

Disclaimer:

Information contained in this document is subject to change without prior notice due to our ongoing product development. We recommend referring to the website usgme.com for the most up-to-date and accurate product information.

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