

TECHNICAL DATASHEET

WAFER HEAD SELF DRILLING SCREW **13MM**

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| DESCRIPTION | Wafer head screws are designed with drill points used for securing drywall profiles together, offering a substantial holding surface. They are also suitable for mounting accessories on steel structures up to a thickness of 2.5mm. Applications: Wafer head screws are essential components in the construction of drywall partitions and drywall ceiling systems, facilitating efficient and reliable connections between different elements of the metal framing members. | |
| PRODUCT DATA | Material: Hardened Steel Length: 13mm Head diameter: 10mm Finish: Zinc Plate Quantity per box | |
| | Length | 13mm |
| | Quantity (pc) | 1000 |
| | Item Code | DWS-SR 8X1/2" |
| SPECIAL CHARACTERISTICS | Large wafer head Philips head recess Special drill point | |
| RUST PROTECTION | Anti corrosion treatment by zinc coatingAvailable in 48h salt spray test | |
| STANDARDS | These screws comply with: ASTM C 954-00 standard specifications for steel drill screws for application of gypsum panel products or metal plaster bases to the steel stud. | |
| 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 | | |

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and accurate product information.



