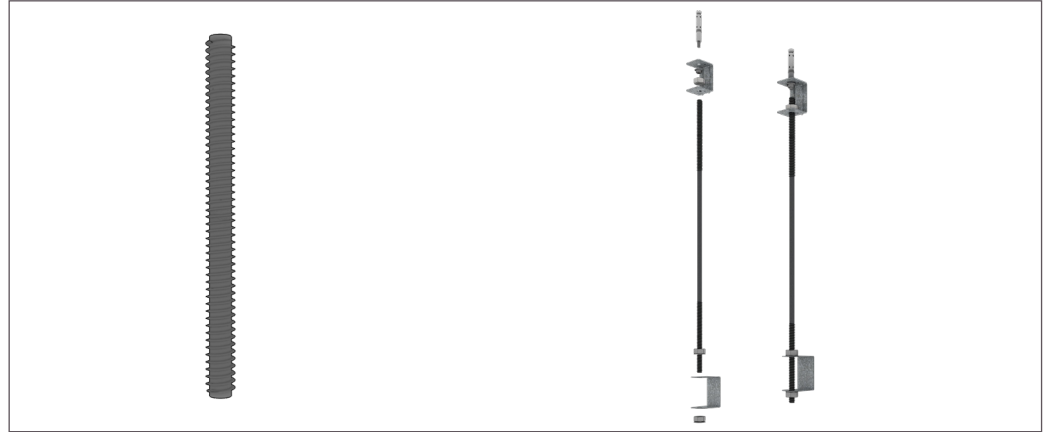


THREADED ROD HANGERS

TR83		
Threaded Rod	Dia mm	Length m



DESCRIPTION

The Threaded Rods are designed to be used in high tension due to being relatively long rods and being threaded. They are used as a ceiling suspension by being fixed to hard point on one end such as soffit of concrete slab/beam or steel structure with appropriate fasteners and ceiling frame on the other.

PRODUCT DATA

Hangers Diameter: 6mm (M6), 8mm (M8) and 10mm (M10)

Length*: Standard 3,000mm

**Other lengths are available upon request*

APPLICATIONS

6mm: Conventional drywall ceiling

8mm: Ceiling mass barrier

10mm: Special ceiling application

RAW MATERIALS

Carbon Steel

Surface Finishing = Zinc plated

Corrosion protection = 48 hours salt spray test

STEEL GRADE

G43A Min Yield Strength 210Mpa; Min Tensile Strength 320

ASTM & CODE STANDARDS

- Rod ASTM-A449 hot dip galvanized

GREEN BENEFITS

- LEED Credit MR 2 – USG products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream.
- LEED Credit MR 4 – USG's steel products have a minimum of 25.5% post-consumer recycled content, and 6.8% pre-consumer.

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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