

SERIES: MCAP Metal Thread Caps

METAL THREAD CAPS



ADVANTAGE

Unlike plastic thread caps, **MCAP** metal thread caps remain their performance in harsh environments. Plastic caps will not withstand temperature, and will become brittle and fail due to UV exposure and environmental exposure. Proven, effective and very reliable.

STANDARDS AND SPECIALS

Standard designs are stocked for quick delivery. Our engineers and production team can produce special designs to suit any application on a very fast turnaround.

IN STOCK FOR QUICK DELIVERY

TENSIONPRO is a trading name of Secure Bolting Systems Ltd.
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WS11 9UU, UK Document Revision Jan-20

MCAP are screw-on metal threads caps that protect stud bolts and nuts from thread damage and corrosion.

They are quick and easy to install, and will extend the life of bolts and nuts. Saving maintenance time when bolting is disassembled after at service.

Bolting disassembly is normally on the critical path and so use of **MCAP** will help to reduce expensive plant downtimes, saving money and time.

MCAP metal thread protection caps are widely used in refineries, petrochemical plants, crane slewing rings, LNG plants, offshore platforms, steel structures and wind turbines. They are suitable for installation on heat exchangers reactors and process equipment

SIMPLE SCREW ON SYSTEM

MCAP metal thread caps have a simple indent to match the thread size that allows the cap to quickly and firmly assemble onto the stud thread.



VERSATILE OPTIONS

- 1/2in to 6in / M12 to M150
- Stud only or stud and nut configuration
- Aluminium, Steel or Stainless Steel
- Optional surface finishes



Nut and stud version



Stud only version

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