

Kelch Spiral Gauges and Filler Caps

The **KELCH** series of contents gauges, caps and dipsticks are designed for use on metal and plastic storage tanks as used in the off-highway, lawn care, marine and generator set markets.

The gauge mechanism is simple and trouble free for long life and reliability in service. The caps have the same head configuration as the gauges and both can be customised to include special dial printing, vent styles and material colours.

Further options for the caps include lanyards and custom printing, and for the gauges, the spiral and frame in alternative materials and limited spiral twisting for long filler necks.

Min order quantities will apply, check for details .

SPECIFICATION

Remote Series of Gauges

Mounting via grommet or 1" - 11.5 NPSM thread with O-ring.
Plastic caps made from Engineered thermoplastics.
Lengths of 5" - 24" in ½ " increments.
Permanent mount for added security.
Automotive style indicator.
Low profile & compact.
For use on metal or plastic tanks.

Sure Grip 225 Caps

Fits all 2.1/4" modified buttress thread necks (5tpi).
Engineered thermoplastic cap for use in corrosive environments.
Multiple vent & graphic options.
For use on plastic tanks.
Fits welded adaptor G/MP5.

Master Grip 225 Gauges

Fits all 2.1/4" modified buttress thread necks (5tpi).
Engineered thermoplastic & Stainless-Steel construction.
Gauge lengths 5-23", in ½" increments.
Multiple vent & graphic options.
Fits welded adaptor G/MP5.

E-Sensor

Mounting via grommet.
Electro-mechanical sensor detects one level, high or low.
Engineered thermoplastic & Stainless-Steel construction.
Gauge lengths 6-23" in 1" increments.
Electronics are isolated and hermetically sealed for protection.

Locking 350 Cap

Fits all 3.1/2" modified buttress thread necks (5tpi).
Engineered thermoplastic cap for use in corrosive environments.
Zinc plated lock set - set of 2 keys.
Variety of graphics available.

Ratchet Caps

Available in 3 buttress thread sizes - 1.3/4" (6tpi), 2.1/4" & 3.1/2" (5tpi)
Engineered thermoplastic cap for use in corrosive environments.
Multiple vent & graphic options available.
Complies with California Air Research Board (CARB) and Environmental Protection Agency (EPA) regulations.

Comfort Grip 225

Fits all 2.1/4" modified buttress thread necks (5tpi).
Engineered thermoplastic cap for use in corrosive environments.
Multiple vent & graphic options.
Fits welded adaptor G/MP5

Tips™ 225 + 350 Tank Inversion Protection System

Fits all 2.1/4" or 3.1/2" buttress thread (5tpi) necks).
Meets ANSI spec Z130.1 1986 for rollover protection.
Minimises leakage when tank inverted (350 angle or more).
Wide diameter for easy fill.
Available as cap only.
For use on plastic tanks.

Examples of dial printing options

