

INCLUDES

- Cap

UNIQUE FEATURES

- Innovative, patented vent system designed for operator protection and safety
- Minimizes leakage when not upright (35-degree angle or more)
- Meets ANSI Spec Z130.1 1986 for rollover protection
- Largest cap size
- More than 1 full turn of thread engagement
- Variety of graphics available

REASONS TO CHOOSE

- Proven performance
- Long-lasting durability
- Wide diameter for easy fill
- Ideal for vehicles requiring rollover protection, such as go-carts and golf carts
- Common thread size



Revised 7/25

Disclaimer: At Kelch, we make quality products. We do not know how you will use our product. You, the customer, are in the best position to know the uses and conditions to which our products will be subjected and to know how our product will perform in your application.

You are responsible for identifying and performing tests necessary to assure that our product is safe and suitable for the application you have chosen. We ask that you hold us harmless from any claims that result from our product being used in an unsafe or unsuitable way.



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COMPOSITION

- Engineered thermoplastics
- All-plastic cap designed for use in corrosive environments

VENTING OPTIONS

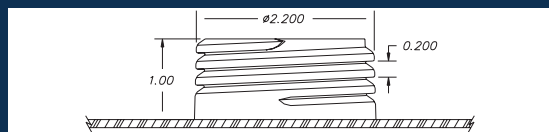
- TIPS incorporates a patented open vent system; venting shuts off when the TIPS system is tilted 35-degrees beyond horizontal
- Barbed fitting for hose

THREAD SIZE

- • 2 1/4" modified buttress thread with 5 threads per inch
- Modified buttress thread allows for expansion and contraction of filler neck

FILLER NECK SPECIFICATION

- Injection molding/blow molding
- Kelch Print 1407
- Rotational molding
- Kelch Print 6319



PAD PRINTING OPTIONS FOR CAPS

Standard and custom pad printing available



5209



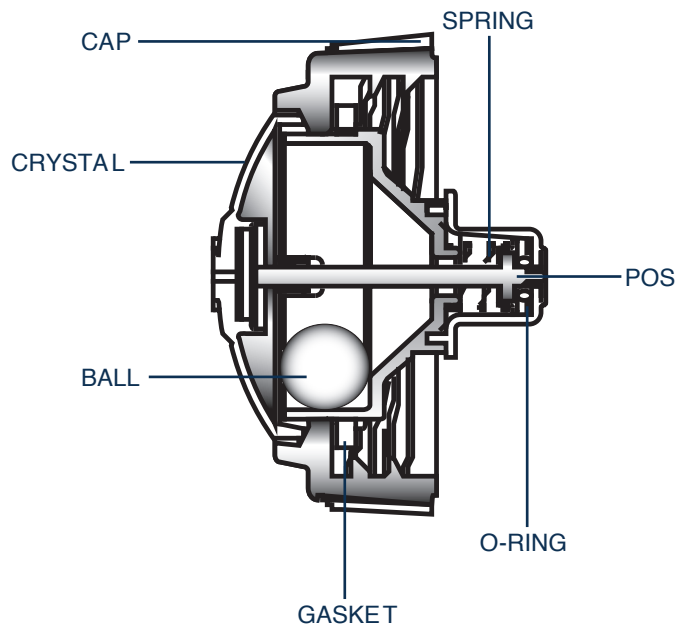
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GASKET OPTIONS

- Nitrile
- FKM

SECTION VIEW OF TIPS CAP

- In a rollover, the ball slides away, allowing the post to close the vent



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