

FS-16 AP Plastic Spout

The FS-16 AP is a Flexspout® closure engineered for 63mm crimp-on, open-top plastic containers. Built for pour efficiency, safety, and tamper evidence, it suits industrial applications and fits 3.5–6.5g M1, M2, M3, and M4 lids.

With venting options like PV-TFE-1 and TFE-HP2 microporous vents, plus add-ons including polybagging and low-temp variants, the FS-16 AP offers airflow control, branding flexibility, and dependable performance in demanding environments.



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Part # Non-Vented: 470001
Part # Vented: 470011

FEATURES

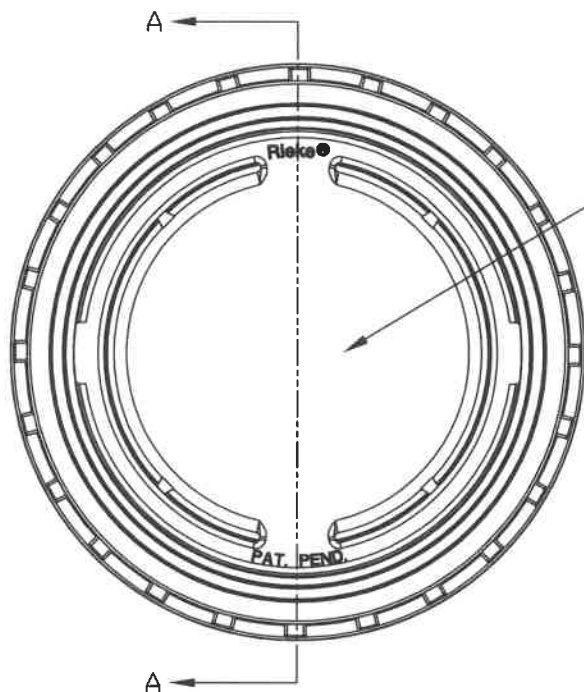
- 63mm Gray All Plastic Cap - Clear natural press-in Flexspout
- Double Bail Design - Tool required, tamper-evident
- Pop Up/Pull Out Ring Pull Diaphragm - Easy access, secure seal
- Large Pour Opening - 40% faster pour with no glugging
- Positional Locking Spout - Enables precise, cleaner dispensing
- 40mm Thread System - Secure engagement
- Recyclable with Container - Supports sustainability goals
- Best in Class Chemical Compatibility

VENT OPTIONS

- PV-TFE-1: Microporous Vent
- TFE-HP2: Microporous Vent

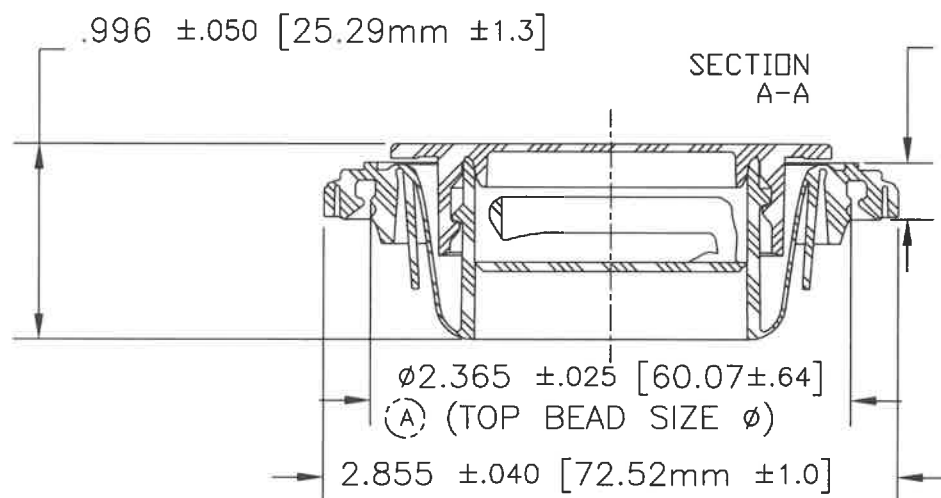
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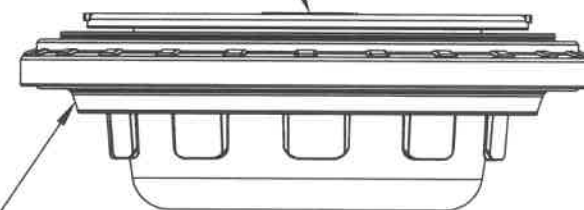


Printing Area

FS-10-B-10 CAP
H.D. POLYETHYLENE



FS-16-A-1 BODY
L.D. POLYETHYLENE



CUSTOMER DRAWING

Rieke® Corporation — Auburn, Indiana			
DETAIL NAME		FS16AP ALL PLASTIC FLEXSPOUT(R) CLOSURE	
TOOL ASSY. NAME		FS16AP CLOSURE ASSEMBLY	
PRODUCT		FS16AP	TOOL ASS'Y NUMBER
DRAWING NUMBER		28002750	
FOR			DETAIL NUMBER
MATERIAL		SEE NOTES	
		TEMPER	FS16AP

BREAK ALL SHARP EDGES
WITH 1/64" RADIUS,
UNLESS OTHERWISE SPECIFIED

THE FOLLOWING TOLERANCES
APPLY UNLESS OTHERWISE
SPECIFIED:

ANGLES	±1/4°
HUNDRETH	±.015
THOUSANDTH	±.002

DATE
10/18/10

SCALE *
NTS

DRAWN BY
SCK

CHECKED
GMB

APPROVED

A	ADDED	2-28-14	SCK
CHANGE NUMBER	CHANGE	DATE	BY