

SECURE & STREAMLINED

TFS-1-P White Junior Plastic Spout

The TFS-1-P is a compact Flexspout® closure engineered for plastic open-top containers, offering a secure and efficient solution for controlled dispensing. Compatible with 3.5–6.5g M1, M2, M3, and M4 lids, it supports a range of container configurations. Optional microporous venting allows for pressure management, and polybagged and twist-tied packaging ensures clean, organized handling during high-volume operations.



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Part #: 470006

FEATURES

- 49mm White All Plastic Cap - Clear natural press-in Flexspout
- Tear Out Diaphragm - Built in tamper evidence
- Low Profile Design - Compact and unobtrusive
- Easy to Install - Press in style for quick application
- Recyclable Closure - Designed for sustainability
- FDA Approved Materials Available - For food grade and regulated uses

VENT OPTIONS

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

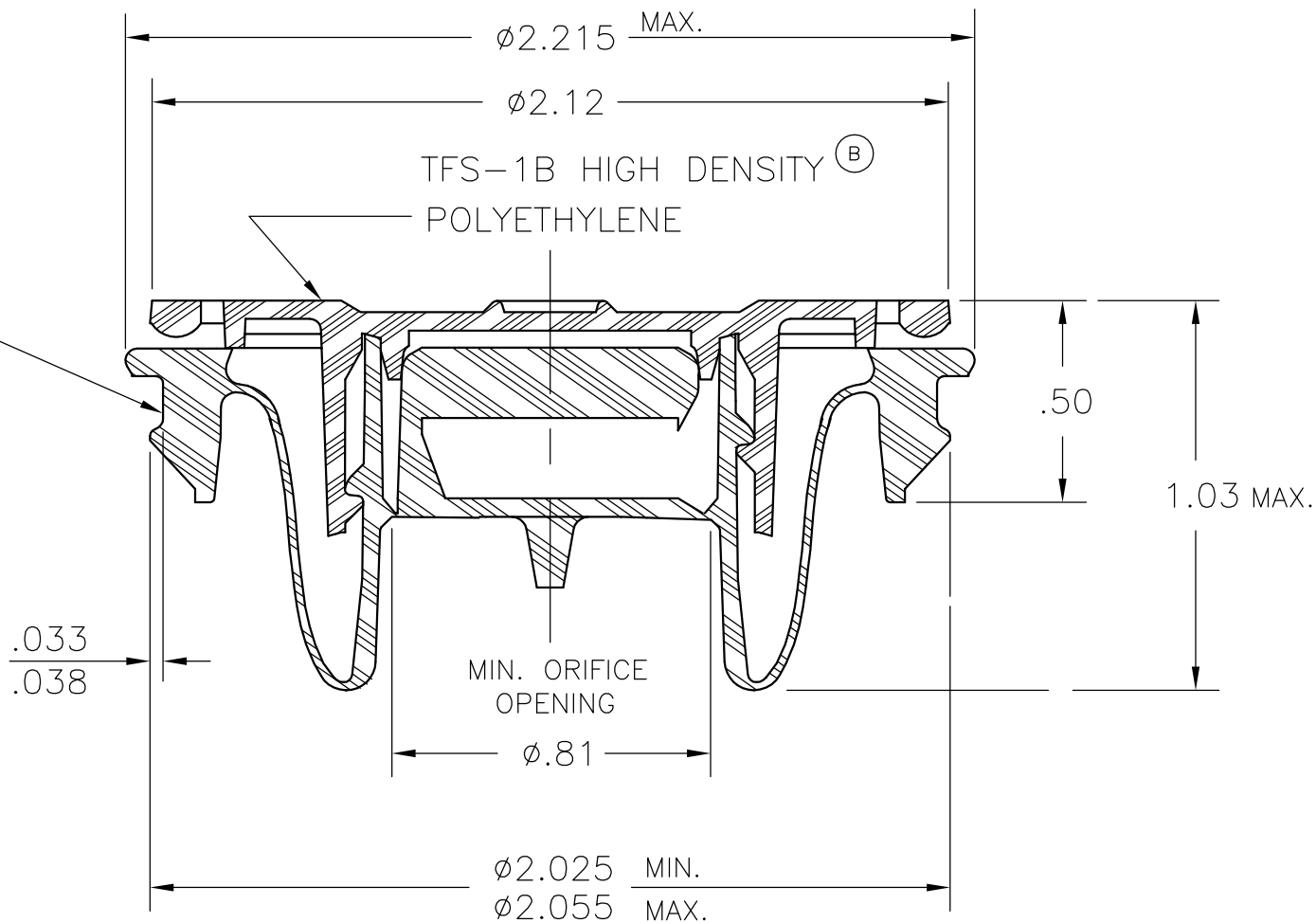
ADD ON OPTIONS

- Polybagged & Twist Tied - For improved cleanliness and handling

rieke

MM
INDUSTRIES

TFS-1AP
POLYETHYLENE



NOTE: THIS IS NOT A PRODUCTION DRAWING!

<i>Rieke</i> [®] Corporation — Auburn, Indiana	
DETAIL NAME	FlexSpout III Assy. (Plastic Opening)
TOOL ASSY. NAME	W/ Tearout Diaphragm
PRODUCT	TOOL ASS'Y NUMBER
DRAWING NUMBER	28000012
FOR	DETAIL NUMBER
MATERIAL	TEMPER
TFS-1P	

NOTE: THIS MEETS FDA REQUIREMENTS

BREAK ALL SHARP EDGES WITH 1/64" RADIUS, UNLESS OTHERWISE SPECIFIED		DATE	DRAWN BY						
		1-14-88	D.S.RIEKE						
THE FOLLOWING TOLERANCES APPLY UNLESS OTHERWISE SPECIFIED:		SCALE	CHECKED						
			JMH						
ANGLES	±1/4°	N.T.S.	APPROVED	B	WAS LINEAR POLYETHYLENE	1-16-89	TMR		
HUNDRETH	±.015			A	① WAS "4" ② ADDED "4"	2-19-88	D.S.R.		
THOUSANDTH	±.002			CHANGE NUMBER	CHANGE	DATE	BY		