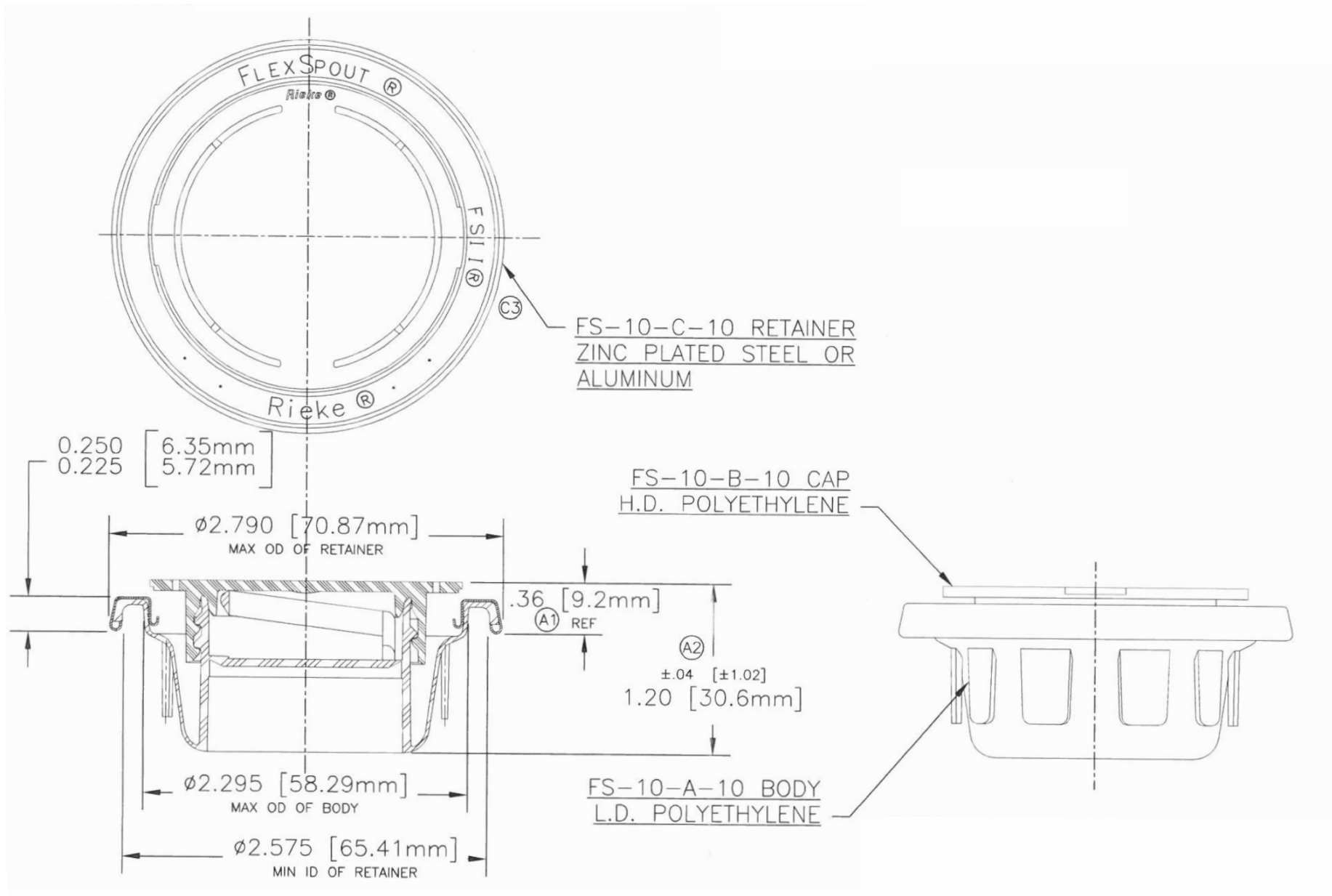




PARAMETERS	SPECIFICATION	TEST METHOD
Material of construction	Type:- Polyethylene / Mild Steel ~ All components that come in contact with contents as shipped comply to FDA regulation 21 CFR (code of Federal requirements) 177.1520 paragraph C2.1 along with FDA regulation 21 CFR 175.300 paragraphs C & D.	COA
Standard Color (other colors available upon request)	Natural Body / Gray Cap / Plated Retainer	
Nominal dimensions in inches (mm)	Maximum print area: 1.36 inches (34.5 mm) diameter	
Special markings	Printed	
Accessories		
Applied torque	There is no torque required for this closure because it is crimped on.	Crimping Tool
Method of delivery	500 /carton - ~ 32 lbs gross/carton - 24 cartons/pallet	
Components	Body (vented type) / Cap / Plated Retainer * Do not exceed temperature of 125° F	

DISCLAIMER THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITY TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.	DISTRIBUTED BY: 	REF NO.: DWG31178
	DESCRIPTION: Rieke Natural PE Self Venting 40 mm Flexspout, FSII FS-10-10 Printed Liner w/ Solid Seal	



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DESCRIPTION:

Rieke Natural PE Self Venting 40 mm Flexspout,
FSII FS-10-10 Printed Liner w/ Solid Seal