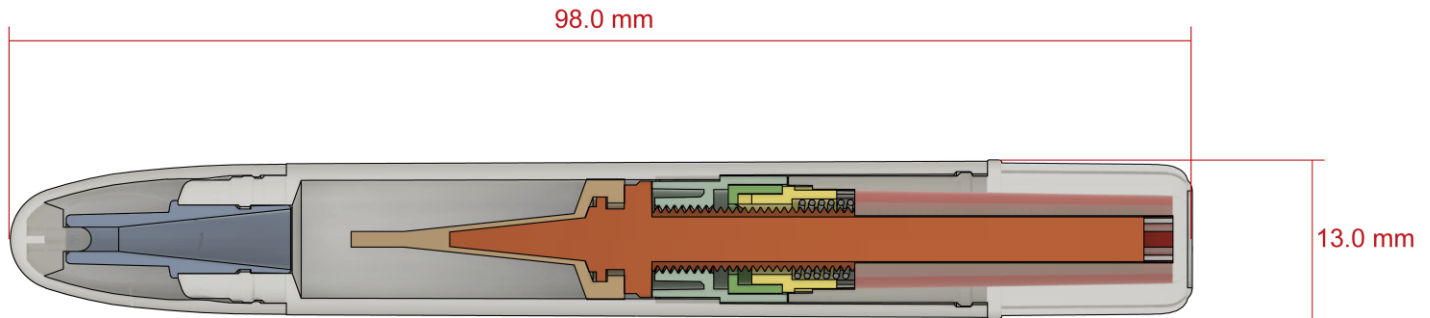
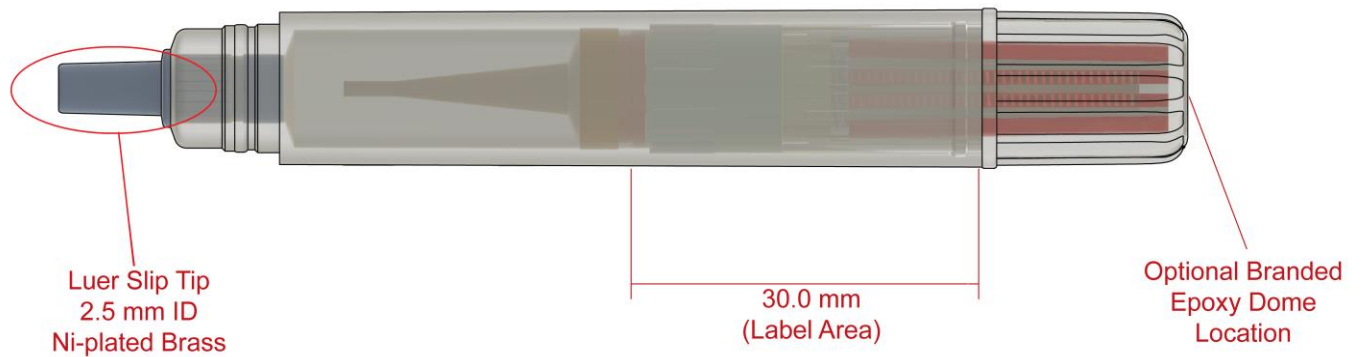
	DOCUMENT NO:	CDS-DI5015-28XX	REV:	1.0
	Click Dispenser, 1.5 ml			EFFECTIVE DATE:
APPROVAL:	ECO-102	Jupiter PN(s):	DI5015-28XX; XX=Branding	PAGE 1 OF 3




Above shown with cap in place, below shown without a cap




Description: Screw driven syringe type dispenser

Features:

- Accurate 25 μ l dispensing with audible and tactile feedback.
- Drawback feature removes pressure from the reservoir eliminating unintended flow.
- Zero volume plunger extends into the tip emptying entire contents.
- Ni-plated brass Luer slip tip.
- Operational viscosity range up to 110,000 cP

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Specifications		
Internal Volume	Gross w/ dispensing tip installed	1.75 ± 0.05 ml
	Maximum fill volume	1.60 ± 0.05 ml
	Recommended max. fill volume	1.5 ml
Dispensed Amount	25 µl/click, 50 µl per/revolution	
Accuracy	4.0% RSD	
Draw Back Feature	one (1) full revolution	
Maximum Viscosity	110,000 cP	
Weight, empty with cap	9 grams	
Wetted Materials	Dispensing tip	Ni-plated brass
	Body and cap	Polypropylene (PP)
	Plunger	Silicone
Non-wetted Materials	Dial	Polycarbonate (PC)
	Drive nut	Polyoxymethylene (POM)
	Screw	Polyoxymethylene (POM)
	Gears	Polyoxymethylene (POM)
	Spring	SS
Branding Options	Label (wrap)	30 mm tall x 40 mm circ.
	Epoxy dome	7.8 mm dia.

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Filling Instructions:

1. Insert a blunt tipped needle into the open end of the click dispenser.
2. While the dispenser is oriented vertically with the dial downward, fill the dispenser through the needle. Do not fill above top of the main reservoir. See Figure 1.
3. Insert the dispensing tip into the open end of the click dispenser and press until fully seated. Mechanical assistance is required to fully seat the dispensing tip. A light-duty arbor press is recommended. Do not use a hammer or mallet.
4. If the dispenser is filled with less than 1.5 ml, turning the dial until the top of the liquid is at the fill line shown in Figure 1 is recommended.
5. Install the cap.

