

Customer Plastic Product Specification

Description	DF-103-503 FLO-RITE Faucet	
Specification number	Item Number: - 04000087	
Date	July 25, 2014	Page 1 of 1
Prepared by		
Approved by		

PARAMETERS	SPECIFICATION	TEST METHOD
Material of construction	Type:- Polyethylene	COA
Standard Color (other colors available upon request)	Natural	QC Spec Visual
Nominal dimensions in inches (mm)		QC Spec Variable/Attribute Gauge
Opening Print Drawing Number	NA Rev:	
Special markings		
Accessories		
Applied torque		QC Spec Torque Wrench
Method of delivery	500 /carton - ~ 42 lbs gross/carton - 12 cartons/pallet	
Components	Stem / Body Maximum Operating Temp 140°	Drawing No. 28000150 Rev: D

AREA FOR CUSTOM IMPRINTING

LOW DENSITY POLYETHYLENE

HOLE FOR ATTACHING
FAUCET TO DRUM W/WIRE

ⓓ
POLYETHYLENE

3/4-14 NPT THREAD
LARGE END PITCH DIA
.990 IN (25.1 mm) MIN
1.015 IN (25.8 mm) MAX

∅.62 IN (15.7 mm) MINIMUM

MAXIMUM OVERALL LENGTH IN
OPEN POSITION: 4.25 IN (108 mm)
CLOSED POSITION: 3.37 IN (85.6 mm)

FAUCET CARRIER SNAP BEAD
TO ATTACH FAUCET TO DRUM
VIA RIEKE PolyGrip® AND
Poly-ViseGrip® CLOSURES.

∅.60 IN (15.2 mm) MINIMUM

2.87 IN
(72.9 mm)

THIS IS NOT A SHOP DRAWING

NOTE: MATERIALS USED MEET FDA REQUIRMENTS *
* DEPENDING ON COLOR

BREAK ALL SHARP EDGES WITH 1/64" RADIUS, UNLESS OTHERWISE SPECIFIED	DATE	DRAWN BY					
	10-2-91	CHECKED JLH	D	WAS 'HIGH DENSITY'	03-29-99	SMS	
THE FOLLOWING TOLERANCES APPLY UNLESS OTHERWISE SPECIFIED:	SCALE	APPROVED	C	ADDED METRIC DIM'S - REDRAWN	10-2-91	TMR	
	ANGLES ±1/4°	N.T.S.	CHANGE NUMBER	CHANGE	DATE	BY	
HUNDRETH ±.015							
THOUSANDTH ±.002							

DETAIL NAME		FLO-RITE® FAUCET	
TOOL ASSY. NAME			
PRODUCT	DRAWING NUMBER		TOOL ASS'Y NUMBER
	28000150		
FOR	MATERIAL		DETAIL NUMBER
	TEMPER		DF-103