95ALF Series Stop and Waste Ball Valve	SUBMITTAL SHEET		"Apollo" valves
E & manufacture des Com	-	DOMESTIC MADE	Job Name: Job Location:
	1		Engineer:
TIT			Contractor:
CI - CAR		REGISTERED	Tag:
		UPC -	PO#:
		√ ®	Rep:
-TITE -		_	Wholesale Dist.:
Contraction of the second seco		-	

DESCRIPTION

The **Apollo International™ 95ALF Lead Free* Forged Brass Stop and Waste Ball Valve** combines reliable operation with maximum economy. Ideal for plumbing or hydronic systems where draining is required. IAPMO listed and ANSI 3rd party certified Lead Free.

FEATURES

- Lead Free* Materials and Certification
- 2 Piece, Full-Port Design
- Blowout-Proof Stem Design
- Adjustable stem packing Nut
- Drain Port With Finger Tight Shut-Off
- Fast, Quarter-Turn Operation

APPROVALS

- IAPMO IGC 157
- ANSI /NSF 61-2011
- ANSI / NSF 372 (0.25% Lead Max*)

PERFORMANCE RATING

- Maximum Pressure: 600 psi CWP
- Temperature Range: 32°F 250°F

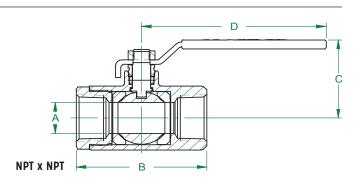
STANDARD MATERIALS LIST

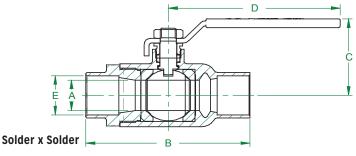
BODY	Lead Free Brass DZR				
RETAINER	Lead Free Brass DZR				
BALL	Lead Free Brass DZR, Chrome Plated				
STEM	Lead Free Brass DZR				
SEATS	PTFE				
STEM PACKING	PTFE				
GLAND NUT	Brass				
O-RING	EPDM				
HANDLE	Plated Steel w/ PVC Grip				
WASHER	Plated Steel				

**95ALF-2xx intended for soft solder installation using solders with melting temperature of < 500°F.

DIMENSIONS

MODEL	SIZE (IN.)	DIMENSIONS (IN.)						
NUMBER (Α	В	С	D	E		
THREADED								
95ALF-103-01	1/2	0.59	2.24	1.78	3.74	-		
95ALF-104-01	3/4	0.79	2.53	2.09	3.94	-		
95ALF-105-01	1	0.98	3.15	2.36	4.33	-		
SOLDER								
95ALF-203-01	1/2	0.59	2.12	1.78	3.74	0.63		
95ALF-204-01	3/4	0.79	2.87	1.94	3.94	0.88		
95ALF-205-01	1	0.98	3.53	2.36	4.33	1.13		





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