### For Commercial & Residential Applications

Job Name	Contractor
Job Location	Approval
Engineer	Contractor's P.O. No.
Approval	Representative

# **LEAD FREE**\*

# **Series LFWAMV**

## **Brass Angle Meter Valves**

Sizes: 3/4" x1" (20 x 25mm)

Series LFWAMV Lead Free\* cast copper silicon alloy Angle Meter Valves are designed for residential and light commercial incoming water supply service. The LFWAMV features Lead Free\* construction to comply with Lead Free\* installation requirements.

#### **Features**

- Cast Lead Free\* cast copper silicon alloy
- · Available with or without waste feature
- Angle pattern models

#### Models

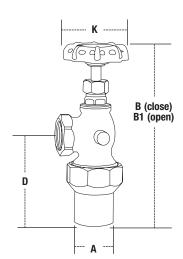
**LFWAMV** – %" (20mm) flare x %" (20mm) female IPS connections or %" (20mm) flare x 1" (25mm) female IPS connections

**LFWAMV-W** – 3/4" (20mm) flare 3/4" (20mm) female IPS connections with waste feature or 1" (25mm) flare x 3/4" (20mm) female IPS connections with waste feature

#### Pressure - Temperature

Maximum Pressure: 125psi (9 bar)





### Dimensions - Weights

MODEL	SIZE (D	N)	DIMENSIONS										WEIGHT	
			Α		В		B1		D		K			
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	lbs.	kgs.
LFWAMV	34 FL x 34 IPS	20 x 20	3/4 FL	20	61//8	156	6%	168	3	76	25/16	58	1.2	0.94
LFWAMV	1 FL x ¾ IPS	25 x 20	1 FL	25	61//8	156	65%	168	3	76	25/16	58	1.2	0.94
LFWAMV-W	34 FL x 34 IPS	20 x 20	3/4 FL	20	61//8	156	6%	168	3	76	25/16	58	1.2	0.94
LFWAMV-W	1 FL x ¾ IPS	25 x 20	1 FL	25	61//8	156	65%	168	3	76	25/16	58	1.2	0.94

\*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.





**USA:** Tel: (978) 688-1811 • Fax: (978) 794-1848 • www.watts.com **Canada:** Tel: (905) 332-4090 • Fax: (905) 332-7068 • www.watts.ca

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