

Sweat x Compression Angle Supply Stop Valve

EFSV SERIES

Easyflex quarter-turn sweat x compression angle supply stop valves are designed for reliable shutoff control in potable water systems. Constructed from chrome-plated lead-free brass, the precision-machined brass ball and PTFE seats provide smooth, long-lasting performance. Rated for 125 psi / 180°F.



FEATURES

- Quarter-Turn Ball Valve
- Sweat x Compression Connection
- Lead-Free Brass Construction
- PTFE Ball Seats
- Chrome-Plated Corrosion Resistance

SPECIFICATIONS

Type	Angle Supply Stop
Connection	Sweat x Compression
Operation	Quarter-Turn
Application	Potable Water Systems

MATERIALS

Body & Ball	Chrome-Plated Brass
Stem	Naval Brass
Ball Seat	PTFE
O-Ring	Nitrile Rubber (NBR)
Handle	Zinc

CERTIFICATIONS & APPROVALS

- NSF/ANSI 61 Lead Free
- NSF/ANSI 372 Lead Free
- cUPC Approved



JOB NAME:

ENGINEER / ARCHITECT:

JOB LOCATION:

WHOLESALE:

SUBMITTAL DATE:

CONTRACTOR:

PRODUCT LINEUP

PART #	DESCRIPTION	QTY/BOX
EFSV-AG-12SW38C	1/2" NOM SWEAT INLET × 3/8" OD COMP ANGLE SUPPLY STOP	20

PRODUCT DIMENSIONS