

For Agricultural and Industrial Applications

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

APEX™ UF Series

UltraFlo™ Sleeve Trough Valve

This full-flow valve is designed to handle large volumes of water to quickly fill large troughs. It can be serviced in place, without the use of tools. With fewer features, it is an economical alternative to the Xcess valve.

Features

- Ultra high flow rate
- Made from UV stabilized material
- Plunger removable without removing brass arm
- Accommodates high demand from stock
- Easy servicing

Models

UF134 US – ¾" – 1" (20/25mm)

Specifications

Working Pressure: 0 – 175 psi (30 – 1200 kPa)

Maximum Water Temperature: 140°F (60°C)

Minimum Water Temperature: 34°F (1°C)

Patents

- Pat No. 595205, 595420, 239796 & 653422



Materials

Body: Acetyl

Arm: Brass

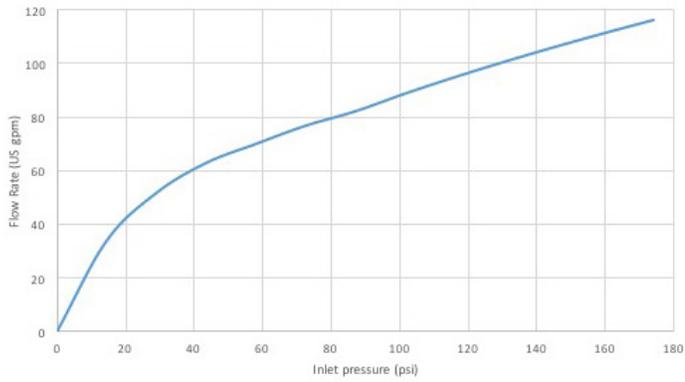
Seals & O-Rings: Nitrile

Plunger: Acetyl

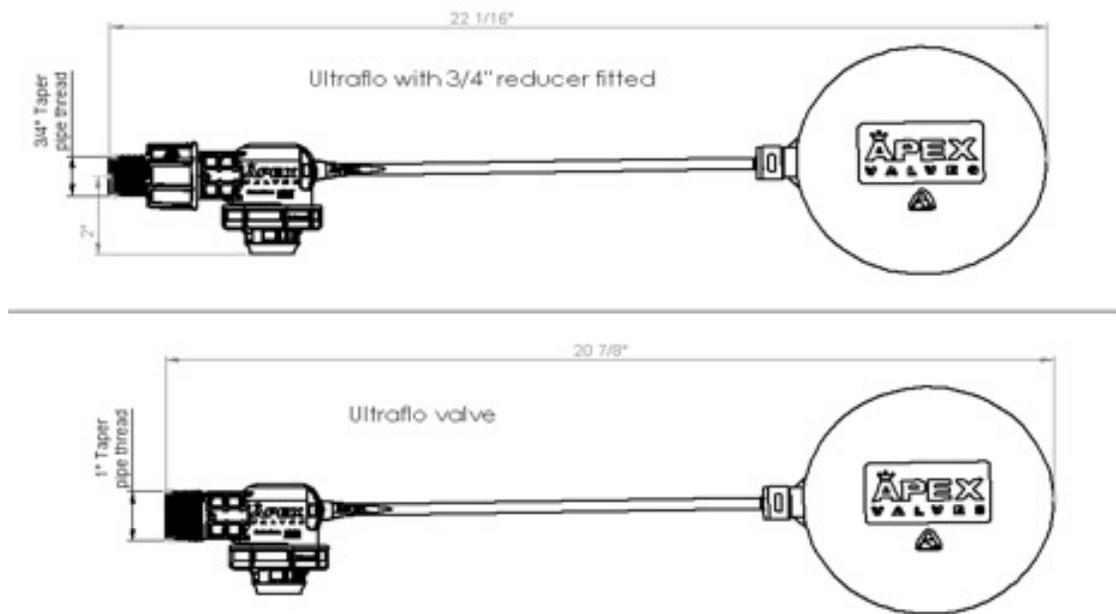
NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Ultraflo Flow Chart



Dimensions – Weights



USA: T: (978) 689-6066 • F: (978) 975-8350 • Watts.com
 Canada: T: (905) 332-4090 • F: (905) 332-7068 • Watts.ca
 Latin America: T: (52) 81-1001-8600 • Watts.com