UNI-FLO NYLON AND POLYPROPYLENE BALL VALVE

FEATURES

- Temperature range: -30°C to +120°C
- Pressure: 1600KPA
- Nickel plated steel or brass blowout-proof stem
- Heavy duty chrome plated lever with plastic sleeve
- Triple NBR O ring seals on stem
- One piece moulded body
- Available with either Nylon or Polypropylene Body

MATERIAL

- Size Range: 15mm - 50mm
- Body Material: Nylon or Polypropylene
- Seat Material: PTFE
- Ball: Chrome plated steel
- Handle: Chrome plated steel
- Ends: Screwed BSP
- Pressure Rating: 16 Bar

DESCRIPTION

Tough, versatile Uni-Flo Nylon or Polypropylene Ball Valves are the ideal low cost solution for fluid control often replacing more expensive brass valves. The valves have chrome plated steel balls with nickel plated steel or brass stems. Seats are of PTFE and O rings of NBR rubber. They are ideal for water supply and irrigation as well as being resistant to hydrocarbons and many chemicals. The valves are suitable for temperatures of +30°C to +120°C and pressures of 1600KPA.

DIMENSIONS

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<th>L1 (mm)</th>
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