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| <ul style="list-style-type: none"> 1. Nickel Plated Zinc Handle 2. C693 Nickel Plated Brass Spindle 3. EPDM O-ring 4. Fluorocarbon (FKM) O-ring 5. Chrome Plated Brass 3/8 OD Compression Nut 6. Brass Tapered Sleeve 7. C693 Nickel Plated Brass 3/8 OD Compression End 8. C693 Chrome Plated Brass Body 9. Chrome Plated Copper Barrel | <ul style="list-style-type: none"> 10. Polypropylene Piston 11. EPDM O-rings 12. C693 Chrome Plated Brass Arrester Adapter 13. C693 Plated Brass Ball 14. PTFE Seals 15. Brass Tapered Sleeve 16. Nickel Plated Brass 5/8 OD Compression End 17. Chrome Plated Brass 5/8 OD Compression Nut |
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Working Pressure: 250 psi / 250°F
depending on pipe material.

UL, **UPC**®
NSF / ANSI 61-G

Designed and Manufactured in
Canada

AA Size Water Hammer Arrester - ASSE 1010 Listed

Wetted surface area contains <0.1wt% weighted average lead.

Also available with Screwdriver, Allen or Loose Key operation



dahl brothers canada limited

2600 S. SHERIDAN WAY, MISSISSAUGA, ON, CANADA L5J 2M4
905-822-2330 CAN 800-268-5355 U.S. 800-268-2363
FAX(905) 855-1450, USA AND CANADA 800-226-1801
sales@dahlvalve.com www.dahlvalve.com

We reserve the right to alter prices and/or technical details without notice