

# Conval CLAMPSEAL® Globe, Gate and Check Valves from AREVA's Nuclear Parts Center

» 24/7/365 availability for high performance valves — made in the USA

AREVA is now the stocking and distribution channel to the nuclear market for Conval CLAMPSEAL® globe, gate and check valves. With 50 years of service in nuclear power plants, CLAMPSEAL® valves are the top performers in their class and the easiest to service. Through the Nuclear Parts Center (NPC), you have access to highly-responsive 24/7 availability of Conval products through our dedicated NPC Customer Inquiry System online at [us.aveva.com/cisweb](http://us.aveva.com/cisweb).

## Valve Quality

The cost of plant shutdown time to repair or replace valves far exceeds the cost of the equipment. Features such as electroless nickel plating and complete material traceability of all wetted parts and yoke instantly establish the quality of the CLAMPSEAL® valve. In addition, parts for valves built 50 years ago are interchangeable with parts built today.

## Versatility

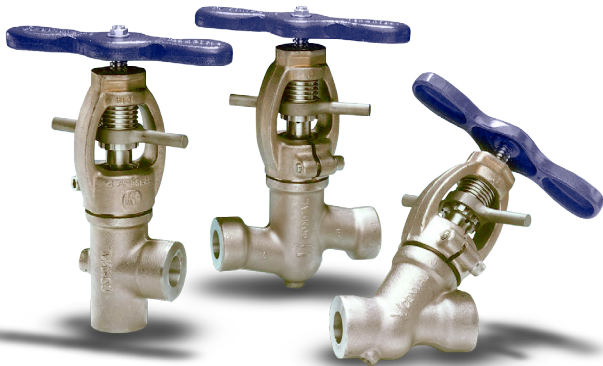
CLAMPSEAL® valves are designed to meet the exacting requirements of our customers. Conval globe valves are provided in three body styles: Y, Angle and T-pattern, in various pressure classes and standard materials. The easy interchangeability of parts means that an entire plant installed population can be supported with very low parts inventory.

## Total Life Cycle Value

Based on user experience, many OEM valves simply cannot perform over time in demanding applications. Time and experience have shown that those valves may only last five years or less. By comparison, where Conval valves were specified and installed, valve life is typically five to ten times longer. Conval is the most cost-effective solution from a total life cycle standpoint.

## Features and Benefits:

- N-stamp valves
- ½ inch through 2 inch
- ASME pressure classes through 2500
- Rapid in-line serviceability
- Two-year warranty
- Carbon steel and stainless steel materials
- CLAMPSEAL® bonnet design
- Quick replacement packing chamber
- Single-piece gland with integral gland wrench
- Solid hardened seating surfaces



*Conval CLAMPSEAL® globe valve from AREVA's Nuclear Parts Center*

## AREVA Advantage

The Nuclear Parts Center's extensive inventory enhances efficiency, enabling rapid turnaround during scheduled repairs or emergencies. As a premier provider of nuclear service, AREVA is committed to enhancing safety and efficiency for the world's nuclear power plants. We combine innovative technology with a tireless commitment to responsiveness and reliable performance — all to help you succeed.

## Service

The CLAMPSEAL® valve is part of a service program that attends to your continuous needs. Conval representatives and regional managers are selected and trained to provide the necessary support to ensure complete satisfaction. Customized training programs are available at your plant with no additional cost.



*Conval gate valve and check valve from AREVA's Nuclear Parts Center*



Visit us at:  
[us.aveva.com/cisweb](http://us.aveva.com/cisweb)

### **AREVA Inc.**

For more information, contact:

#### **Lew McKeague**

Manager, Business Operations and Product Development  
Nuclear Parts Center

[Lew.McKeague@areva.com](mailto:Lew.McKeague@areva.com)

434.841.4878

434.610.3880 (After-hours Phone)

[us.aveva.com/cisweb](http://us.aveva.com/cisweb)

[us.aveva.com](http://us.aveva.com)

CLAMPSEAL is a registered trademark of Conval. The data and information contained herein are provided solely for illustration and informational purposes and create no legal obligations by AREVA. None of the information or data is intended by AREVA to be a representation or a warranty of any kind, expressed or implied, and AREVA assumes no liability for the use of or reliance on any information or data disclosed in this document. ©2017 AREVA Inc. All rights reserved.