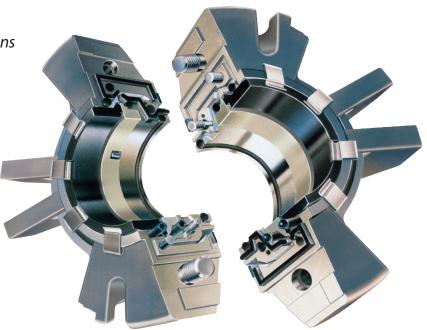
# **SPLIT SEAL SOLUTIONS FOR COOLING TOWERS**

#### **CHESTERTON® 442 SPLIT SEAL**

With virtually no equipment modifications or pump disassembly required, the Chesterton 442 Split Seal is an easy-to-install, time and water-saving solution for cooling tower pumps.

Convert from traditional packing to a split seal in minutes! The Chesterton 442 Split Seal eliminates frequent packing adjustments and can be installed on a damaged packing sleeve and still operate with reduced leakage.





### **Benefits**

- Helps eliminate leakage of treatment chemicals
- Reduced build-up grime, which lowers the risk of slips and falls
- Easy to install "P" shaped spacer positions the 442 Split Seal for easy installation
- No major modifications to equipment
- Quickly return equipment to service



## **Advantages**

- Broad range of sizes— shaft diameters from 1 inch (25 mm) 36 inches (900 mm)
- Pressure capability of 711 mm (28") Hg vacuum 30 bar g (450 psig)
- Simple field repair no glued or bonded components required
- Compact design





### Global Solutions, Local Service

Since its founding in 1884, the A.W. Chesterton Company has successfully met the critical needs of its diverse customer base. Today, as always, customers count on Chesterton solutions to increase equipment reliability, optimize energy consumption, and provide local technical support and service wherever they are in the world.

Chesterton's global capabilities include:

- Servicing plants in over 113 countries
- Global manufacturing operations
- More than 500 Service Centers and Sales Offices worldwide
- Over 1200 trained local Service Specialists and Technicians

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