

# Cerama cartridges: the reliable choice



- ▶ Multiple parts
- ▶ Multiple potential leaks
- ▶ Multiple plumber visits

- ▶ **1 part**
- ▶ **1 million cycles without failure**
- ▶ **0 plumber visits**

There's a solution to stocking a large collection of faucet parts, or having to pay a plumber every time a faucet begins to leak. The **one-piece Cerama cartridge from T&S Brass** can help make your life simple. It's been tested to over 1,000,000 cycles without failure, increasing the reliability of your faucets by over 100%.

**Order yours today!**

|                                     |      | No Bonnet | Cerama Bonnet |              | Escutcheon Bonnet |              |
|-------------------------------------|------|-----------|---------------|--------------|-------------------|--------------|
|                                     |      |           | No Handle     | Lever Handle | No Handle         | Lever Handle |
| <b>Standard:</b>                    | Hot  | 011276-45 | 011278-25     | 012444-25    | 011616-25         | 011618-25    |
|                                     | Cold | 011277-45 | 011279-25     | 012445-25    | 011617-25         | 011619-25    |
| <b>With Integral Spring Checks:</b> | Hot  | 011311-25 | 012394-25     | 012446-25    | N/A               | N/A          |
|                                     | Cold | 011312-25 | 012395-25     | 012447-25    | N/A               | N/A          |



**RELIABILITY BUILT IN™**

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## The benefits of Cerama

T&S Cerama cartridge is a commercial ceramic cartridge designed for heavy use in both foodservice and plumbing applications and is backed by a lifetime guarantee. Cerama offers unparalleled reliability and a reduction in overall operating costs for facilities.

The ceramic discs in Cerama are precision-polished to form a perfect fit, creating a watertight seal that won't leak. Cerama is built to withstand the rigors of commercial applications, with a rugged solid brass (low-lead compliant) spindle and body, as well as a sturdy spline with a solid permanent lock and superior torque resistance. Cerama can withstand temperatures up to 195° F, plus integrated cartridge baffles at the outlets reduce water hammer and provide quiet operation.

For applications with valves downstream, T&S Cerama is the only ceramic cartridge that comes with an integral check valve, which is critical for stopping cross flow.

### Why choose Cerama?

- ▶ *1 moving part instead of 10-20*
- ▶ *Increased faucet reliability by over 100%*
- ▶ *Lifetime warranty*
- ▶ *Lower total lifecycle cost*
- ▶ *Fewer costly repairs*
- ▶ *Tested to over 1 million cycles without failure*

Even the most durable compression cartridges still have a limited lifespan. So, although not all applications are ideally suited to Cerama cartridges, many are. If your application allows, save time, money and hassle with the convenience of reliable Cerama cartridges.

### What's a cartridge?

A cartridge controls the flow of water in a faucet and, as such, is the most important part of any faucet's operation. The movement of a faucet's handle raises or lowers the cartridge, increasing or decreasing water flow. A ceramic cartridge uses precision-polished ceramic discs to create a reliable, water-tight seal.



### About T&S Brass

Founded in 1947, T&S Brass has been a leader in rugged commercial plumbing for over 65 years. As the creator of the first pre-rinse unit, T&S has been heavily involved in plumbing products for foodservice applications since 1950. Today, T&S products have become the reliable standard for restaurants, hospitals, schools, prisons and public facilities across the United States and the world.

***Retrofit your current T&S faucets with Cerama — now, or the next time you have a leak.***



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