SERVING THE FOODSERVICE INDUSTRY
THE TOP SPEC UPDATES YOU SHOULD KNOW
DuraPull Pre-Rinse Units offers peak performance, unmatched durability and long-term reliability for high-volume kitchens. DuraPull’s modern styling is a perfect option for high-end, open-concept kitchens where design takes center stage and an ideal performance solution for the busiest kitchens where durability is the primary concern.

- DuraPull is backed by an industry-leading 7-year warranty.

- DuraPull’s unique pull-down operation simply pull the sprayer down toward the sink to activate the water flow and release it to end the flow.

- Pull-down activation reduces fatigue and creates a more ergonomic user experience.

- Intuitive operational design is also water-saving.

- The 1.07 GPM sprayer has an effective spray pattern for fast cleanability.

- Including a sprayer swivel with 360-degree rotation to reduce strain on users’ wrists and joints and ceramic cartridges that come with a lifetime warranty.

1 PERFECT FOR HIGH VOLUME KITCHENS

UPDATED SPECIFICATION:

B-0133-12CRB8TP 8” wall mount mixing faucet with polished chrome plated brass body, add-on faucet with ceramic cartridge with check valve and lever handle, 12” swing nozzle with stream regulator outlet, 12” rigid riser, accessory fitting tee, pull-down activated stainless steel valve unit, insulated grip handle, 1.07 GPM sprayer, ceramic cartridges with check valves, lever handles, 1/2” NPT female inlets and 6” adjustable wall bracket. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. 2019 DOE PRSV - Class II compliant.
Three-Compartment Sinks handle a lot of kitchen work including washing, rinsing, sanitizing, thawing and more. All that use means the selected plumbing fixture needs to provide the flexibility and durability to get the job done.

Common components we see missing on these applications include:

- **Pre-rinse swivel** – The swivel provides 360° rotation and reduces stress on the hose.

- **Accessory tee** – This component correctly introduces water to the chemical dispensing system (for cleaning or sanitizing) and prevents voiding the warranty.

- **Ceramic cartridges** – With only one moving part, T&S cartridges are backed by a lifetime warranty and withstand water temperatures up to 180°F.

- **Spray valve suited for both usage and conservation goals** – T&S’ B-0107-J provides an ideal balance of performance and efficiency.

**UPDATED SPECIFICATION:**

B-0133-12CRBJST 8” wall mount mixing faucet with polished chrome plated brass body, add-on faucet with ceramic cartridge and lever handle, 12” swing nozzle with stream regulator outlet, 18” riser, 44” flexible stainless steel hose with heat resistant handle and swivel, 1.07 GPM spray valve, ceramic cartridges with check valves, lever handles, accessory fitting tee and installation kit with 1/2” NPT male inlets, 6” adjustable wall bracket, spray valve holder and overhead spring. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. 2019 DOE PRSV - Class II compliant.
3-COMPARTMENT SINKS

DON’T FORGET TO ALSO SPECIFY:

B-3990 modular waste drain valve
The all-stainless steel construction makes it a better choice when chemicals are going down the drain. (Limited lifetime warranty and fully repairable.)

Modular push-pull waste valve for 3 1/2” sink opening with stainless steel body, adapter provides 1 1/2” NPT male outlet, remove adapter for 2” NPT male or 1 1/2” NPT female outlet, push-pull handle with chrome plated metal handle guard, 3 1/2” snap-in removable strainer and overflow outlet with cap. Certified to ASME A112.18.2/CSA B125.2

B-0230-KIT installation kit
This kit provides all hardware needed for installing a wall-mount T&S pre-rinse unit.

Elbow kit. Two short elbows, nipples, lock nuts and washers that provide 1/2” NPT male inlet and outlet when assembled. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372.

Note: All modular waste valves can be modified with 3” or 5” handle extensions to accommodate your sink measurements and preference.
Usually set back in a dish room, dish sinks are exclusive to pre-rinsing and doesn’t typically require accessory tees or add-on faucets, which can often get in the way.

Tips for the ideal specification:

- **Secure** these heavily-used pre-rinse units with wall brackets.
- **Improve** ergonomics and hose life with the pre-rinse swivel.
- **Update** the cartridges to Cerama for a lifetime guarantee.
- **Balance** performance and efficiency with the 1.07 GPM B-0107-J spray valve.

**UPDATED SPECIFICATION:**

B-0133-CR-BJ-SW

8” wall mount mixing faucet with polished chrome plated brass body, 18” riser, 44” flexible stainless steel hose with heat resistant handle and swivel, 1.07 GPM spray valve, ceramic cartridges with check valves, lever handles, 6” wall bracket, 1/2” NPT female inlets, spray valve holder and overhead spring. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. 2019 DOE PRSV - Class II compliant.
DISH SINK

DON’T FORGET TO ALSO SPECIFY:

**B-3990 modular waste drain valve**
The all-stainless steel construction makes it a better choice when chemicals are going down the drain. (Limited lifetime warranty and fully repairable.)

Modular push-pull waste valve for 3 1/2” sink opening with stainless steel body, adapter provides 1 1/2” NPT male outlet, remove adapter for 2” NPT male or 1 1/2” NPT female outlet, push-pull handle with chrome plated metal handle guard, 3 1/2” snap-in removable strainer and overflow outlet with cap. Certified to ASME A112.18.2/CSA B125.2

**B-0230-KIT installation kit**
This kit provides all hardware needed for installing a wall-mount T&S pre-rinse unit.

Elbow kit. Two short elbows, nipples, lock nuts and washers that provide 1/2” NPT male inlet and outlet when assembled. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372.

**Note:** All modular waste valves can be modified with 3” or 5” handle extensions to accommodate your sink measurements and preference.
Considering Total Cost of Ownership:
When purchasing any product for a commercial facility, it’s common to consider Total Ownership Cost, or the cost of any given product over its lifetime. Here are just a few of the ways that high quality T&S faucets offer the most cost effective solution over time.

- Multiple Flow Rates
- Reduced Utility Consumption
- Installation Cost
- Fewer Repair Costs
- Less Downtime
- Fewer Leaks

When you choose T&S faucets from the start, you’re trusting a brand that delivers real value with reliable, high-quality components designed to outlast cheaper alternatives. You’ll also save water and energy along the way.

No Matter the Budget, We’ve Got the Solution.
Regardless of your initial budget to invest in plumbing fixtures, T&S offers a range of high-quality products at various price points. All of our lines undergo rigorous in-house and third-party testing — often exceeding industry standards for commercial use.

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| Lower-priced, fewer standard features and configurations compared to the “B” Line — all while maintaining T&S reliability. | Fully featured, our leading product line. | ChekPoint® sensor faucets.  
• Improved Hygiene — No cross-contamination.  
• Smart Water Conservation. |

Trust T&S reliability that’s affordable for any situation.
CONSIDER THESE THREE CHOICES FOR FOODSERVICE HAND SINK APPLICATIONS

**5F-4WLX05**
4” wall mount mixing faucet with polished chrome plated brass body, 5 9/16” spread equip swivel gooseneck, ceramic cartridges, equip lever handles and 1/2” NPT male inlets.
Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. Meets ADA ANSI/ICC A117.1 requirements.

**B-1146-02A-CR**
4” wall mount mixing faucet with chrome plated brass body, 4 3/8” spread swivel/rigid gooseneck with 2.2 GPM aerator, ceramic cartridges with check valves, lever handles, 1/2” NPT male inlets and chrome plated escutcheon. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. Meets ADA ANSI/ICC A117.1 requirements.

**EC-3105-HG**
4” wall mount electronic sensor faucet with polished chrome plated brass body with 4 1/8” spread rigid gooseneck, 2.2 GPM vandal resistant aerator, AC/DC control module with internal flow control setting switches, temperature control mixing valve with integral check valves, hydro-generator power supply and 18” flexible stainless steel supply hoses with 3/8” compression connections. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9, NSF 372 and UL 1951. Meets ADA ANSI/ICC A117.1 requirements.
Prep sinks take on many uses within different kitchens and workflows, requiring flexibility and reliability that’s built right in from the start.

Common components we see missing on these applications include:

- **Swivel base and nozzle.** This allows users to easily move the faucet side to side (or out of the way) for various tasks.

- **Aerators.** While prep sinks are used occasionally for water fill, many tasks don’t require full flow, making a 1.5 GPM aerator a good balance of performance and efficiency.

- **Cerama cartridges.** With only one moving part, T&S cartridges are backed by a lifetime warranty and withstand water temperatures up to 180°F.

- **Correctly sized nozzle.** Choose a nozzle length that reaches to the middle of the sink.

**UPDATED SPECIFICATION:**

B-0231-CR-K-F15

8” wall mount mixing faucet with polished chrome plated brass body, 12” swing nozzle with 1.5 GPM aerator, ceramic cartridges, lever handles, 1/2” NPT male inlets and (2) 24” flexible stainless steel hoses. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. Meets ADA ANSI/ICC A117.1 requirements.
Mop sinks, or service sinks, are an important part of any establishment — giving the maintenance crew its own source of water (and commercial-quality sink) for cleaning and various other tasks.

Because mop sinks are especially at risk for back siphoning by inadvertently leaving a hose in contaminated water, it’s important that every service sink have a vacuum breaker to prevent this common issue.

**UPDATED SPECIFICATION:**

B-0665-CR-BSTR  
8” wall mount mixing faucet with rough chrome plated brass body, rough chrome plated brass spout with vacuum breaker, pail hook and garden hose male outlet, ceramic cartridges with check valves, lever handles, 1/2” NPT female inlets, built-in service stops in body and upper support rod. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9, NSF 372 and ASSE 1001. Meets ADA ANSI/ICC A117.1 requirements.
When you have the opportunity, specify just the bar sink rather than relying on sink manufacturers. To choose a reliable, functional product, look to T&S’ updated B-1100 series.

Updated features include:

- **T&S cartridges** with cross flow prevention (*available with Eterna or Cerama cartridges*).

- **2.2 GPM aerators** that replace stream regulators (*other flow rates available*).

- Heavy-duty **forged brass body**.

**UPDATED SPECIFICATION:**

B-1115-CR  
4” wall mount mixing faucet with chrome plated brass body, 6” swing nozzle with 2.2 GPM aerator, ceramic cartridges with check valves, lever handles, 1/2” NPT male inlets and chrome plated escutcheon. Certified to ASME A112.18.1/CSA B125.1, NSF 61-Section 9 and NSF 372. Meets ADA ANSI/ICC A117.1 requirements.
Mops and buckets and garden hoses should no longer have a place in a modern-day kitchen — they pose significant safety hazards to staff and are less effective cleaning methods compared to more advanced hose reels.

T&S often sees the following components missing in kitchens that utilize hose reels:

- **Mounting brackets.** Different bracket styles allow for different mounting surfaces (wall, undercounter mount, etc.) and range of motion, providing greater reach and reduced stress on the hose itself.

- **Protected hose outlets.** All T&S enclosed hose reels feature 4 guide bushings which provide for smoother movement and prolonged hose life.

- **Anti-lockout ratchet design.** This feature allows for easy hose retraction.

- **Fully enclosed spring case.** Adding this feature allows for safety and easy replacement.

**UPDATED SPECIFICATION:**

B-7132-01

Open stainless steel hose reel, high flow spray valve with swivel, 3/8” x 35’ heavy-duty non-marking hose, ratcheting system, multi-fit bracket, Adjustable hose bumper and 3/8” NPT female inlet. Available with 100 degree universal stainless steel wall mount swing bracket.
DON’T FORGET TO ALSO SPECIFY:

T&S new EasyInstall swivel bracket (G019430-45)

The stainless steel EasyInstall swing bracket fits all 3/8” and 1/2” T&S hose reels and is easy for one person to install. It’s the ideal wall-mount solution that allows movement from side to side.

Universal stainless steel wall mount swing bracket, designed for one person installation, fits all T&S 3/8” and 1/2” reels. Includes safety c-clips for securing hose reel immediately after mounting and includes reel-to-bracket mounting hardware.
Why choose a complete hose reel system? It’s not just a matter of functionality – it’s the easiest way to ensure code compliance, with all the required components and accessories in one easy-to-install package.

T&S hose reel systems include all necessary installation components:

- Flexible hose connections
- Vacuum breakers
- Open and enclosed hose reels
- Various length hoses
- Water guns and spray valves
- Each system includes shut-off valves, check valves, risers and wall brackets
- Mixing valves and faucet bases

It’s all part of our commitment to helping you create a highly functional, dependable hose reel system you can count on for years to come.

UPDATED SPECIFICATION:

B-7232-U01XS1E

Hose reel system, 8” wall mount mixing faucet with polished chrome plated brass body, compression cartridges with spring checks, lever handles, 1/2” NPT female inlets, 16” riser, control valve, 40” riser, wall brackets, continuous pressure vacuum breaker, 36” flexible water hose connector with stainless steel quick disconnect, open stainless steel hose reel with 3/8” x 35’ heavy-duty non-marking hose, ratcheting system, high flow spray valve with swivel, multi-fit bracket and adjustable hose bumper. Certified to ASSE 1056.
THIS IS JUST THE BEGINNING

You’ve seen our top nine spec updates and applications, along with our most popular products for the job — but with T&S, there are always more options to choose from. If you have questions about a unique application or client preference, we can help you configure the product and specification that’s right for you.

At T&S, we’re always happy to work with our consultant partners to ensure every specification includes the latest products and features. Contact our team today at 1-800-476-4103 for a complimentary spec audit.