



Regency 0.65 GPM Pre-Rinse Spray Valve with 44" Hose and Grip

#600PRSV65H44



Technical Data

Hose Length	44 Inches
Features	NSF Listed With Hose
Flow Rate	0.65 GPM
Inlet	3/4"-14 NPT Female Inlet
Type	Mechanical Parts Spray Valves
Water Inlet Size	3/4 Inches

Features

- Perfect for pre-scraping dirty dishes and glassware
- Low 0.65 GPM flow rate
- Includes 44" hose and grip, 3/4"-14 NPT female connection
- Hold-down ring for reduced fatigue
- Fits Regency pre-rinse faucets (sold separately)

Certifications

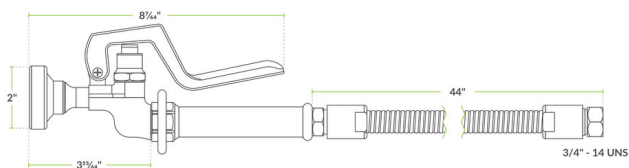


3/4" Water Connection



NSF Listed

## Plan View



## Notes & Details

This Regency 0.65 GPM pre-rinse spray valve and hose assembly is an excellent choice when you need to replace a broken or leaking one, delivering performance you can count on. This valve is designed for use with Regency pre-rinse faucet setups (sold separately) where dishes and glassware are pre-scraped before going into a dishwasher or compartment sink. Its ultra-low 0.65 GPM flow rate delivers the power needed to blast away even heavy debris, while still being easy on your water bill compared to higher-GPM spray valves. The easy-to-use squeeze handle design provides a firm grip, while a convenient hold-down ring provides a way to keep the water flowing without having to constantly hold the handle in. This reduces hand fatigue and improves comfort over the course of a busy shift.

The pre-rinse hose effortlessly attaches to pre-rinse units with its 3/4"-14 NPT female connection. Made from stainless steel, it measures 44" long and provides the durability and flexibility needed to keep pace in a commercial dish room. The plastic handle provides an easy and ergonomic place to grip the hose while in use. Use it to fix a broken spray valve / hose assembly or upgrade your existing one to a different length.

**⚠ WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).