



Is your Electrical Equipment Protected by IP69/69K Rated Products?

Hoffman HyShed Enclosure

HMI (Human Machine Interface)

Pushbuttons

Wire Entry Devices

Conduit Fittings

Flexible Conduit

Disconnects



Protect your electrical equipment from high pressure, high temperature washdowns with products that have been tested and proven for food and beverage applications. Inside, Werner Electric Supply provides all the solutions you need for your harsh washdown applications.





Enclosures

HyShed Enclosure

- Replaceable, FDA-approved blue silicone gasket
- Internally mounted hinges reduce bacteria catch points
- Hygienic latching mechanisms
- 3-A System Component Qualification Certificate



HMI (Human Machine Interface)



HyShed Pushbutton Enclosure

- Enclosures can be modified at Werner Electric to accept Rockwell Automation 800K piezoelectric pushbuttons to maintain IP69/69K rating
- Available as enclosure with pushbuttons already installed
- Enclosures can be ordered separately without pushbuttons
- Available in 30.5mm or 22.5mm, with 1, 2, 3, 4, 5, or 6 holes



Hoffman – Syspend

- 20-degree sloped top facilitates run-off of water and cleaning solutions
- Fully concealed gasket for complete washdown protection
- Integrated side handles allow for easy repositioning of enclosures



Rockwell Automation

- 304 stainless steel bezels
- Replaceable, FDA-approved blue silicone gasket
- Conformal-coating available for all touch-only terminals and keypads
- NSF certified



Pushbuttons



Rockwell Automation Pushbuttons

- Minimize production loss due to cleaning procedures
- Corrosion resistant to caustic washdown solutions
- Smooth, crevice-free button surface decreases bacteria growth potential



Wire Entry Devices



Roxtec Cable Entry Seals

- Able to withstand extreme temperatures
- Protection for equipment against caustic solutions in wet environments
- Safeguard in high pressure/high temperature washdown areas
- Low profile frame
- Seals multiple cables and pipes in one opening
- Pass pre-terminated cables without cutting off connectors
 - Maintain integrity of connection
 - Shorten installation time
 - Reduce installation costs
- Easy re-entry into the system for changes or upgrades



Murrplastik Type KDL/H Cable Entry System

- High packing density
- Extremely small footprint
- Tool-free assembly
- Kink-free cables and hosing



Conduit Fittings



ABB Cable Glands – FSCG Series

- NSF approved food and beverage cable glands
- Allows hygienic termination of cables into equipment



Liquid-tight Conduit Fittings

- Unique, one-piece fitting made from Type 316 stainless steel
- FDA compliant seal materials
- IP67, IP68 and IP69 protection
- UL listed to UL 514B
- NSF 14159-1-2014 and NSF 169-2009 standards



Flexible Conduit



Adaptflex® Bacteria-resistant Cable Protection Solution

- Protects complex processing equipment with sensitive electrical wiring systems, controls and automation
- IP69 rating for high pressure, high temperature washdown applications



Disconnects



Hubbell InSIGHT Disconnect

- NSF certified
- Secondary means of visual confirmation on all phases
- Permanent labelless design
- Provides critical troubleshooting information such as welded contact or dropped phase



Hubbell Advantage Series Pin & Sleeve

- Switch-rated disconnect available in receptacle or connector body
- Available in 30, 60 and 100A
- Power indicating LEDs provide visual verification of power when connected
- Permanent labelless design



Hubbell Watertight Wiring Devices

- NSF certified
- Patented Gotcha® ring and collapsible bushing yields the industry's best strain relief
- Triple bypass seal keeps water away from electrical connections
- Replacement components available to keep MRO costs down



Meltric Plugs and Receptacles

- Automatic watertight connection
- Provides the safety of a switch
- Ensures arc flash protection
- Enables quick equipment changeouts
- Rated up to 200 amps, 600 volts and 100 hp



Russellstoll DuraGard Waterproof Connections

- 30 amp standard service
- IP69K washdown pin and sleeve quick disconnect

