



## **PREMIUM WASHDOWN HOSE FOR THE FOOD INDUSTRY**

We offer a range of industrial washdown hoses for use in the food industry. Industrial washdown hoses are designed to meet a wide variety of applications including: dairy, commercial kitchens, breweries, meat processing, supplement, or cosmetics.

Trust the industry experts to recommend the best product offering for your specific needs. Call to talk with a specialist to choose the right washdown hose product for your application.



# WASHDOWN HOSES

## FOR THE FOOD & BEVERAGE INDUSTRY

Choosing the correct hose for your application is critical to the service life. Washdown hoses see different applications: extremely hot water, highly abrasive environments, exterior contact with oils or fats, exterior contact with light acids or detergents and more.

Selecting the best hose for your application can be difficult, call us now and an experienced professional can discuss your hose and coupling needs to recommend the best product for your application.



## WASHDOWN HOSES READY TO GO

### Hand Built Washdown Hoses



- Premium White Wrapped Impression Cover
- Permanent Crimp End Connections
- Chlorobutyl Tube
- Hypalon Cover
- -20°F - 200°F
- Stainless Steel Internal Spring Guard
- Available in White, Black, Red, Yellow, and Blue Covers

### Oil Resistant Washdown Hoses



- Extruded Cover
- Permanent Crimp End Connections
- Nitrile Tube
- Nitrile Cover
- -20°F - 200°F
- Optional - Stainless Steel Internal Spring Guard
- Available in White and Blue Covers

### Washdown Hoses



- Extruded Cover
- Permanent Crimp End Connections
- EPDM Tube
- EPDM Cover
- -40°F - 220°F
- Optional - Stainless Steel Internal Spring Guard
- Available in White and Blue Covers

## PREMIUM WASHDOWN HOSE & ACCESSORIES:

- Premium Wrapped Cover Option
- Internal Stainless Spring Option
- Brass Swivel Ends
- Stainless Swivel Ends
- Permanent Crimp Collars
- Oil Resistant Construction
- Heat Resistant Construction
- Anti-Microbial Cover
- FDA Approved Assemblies

**REQUEST A QUOTE**