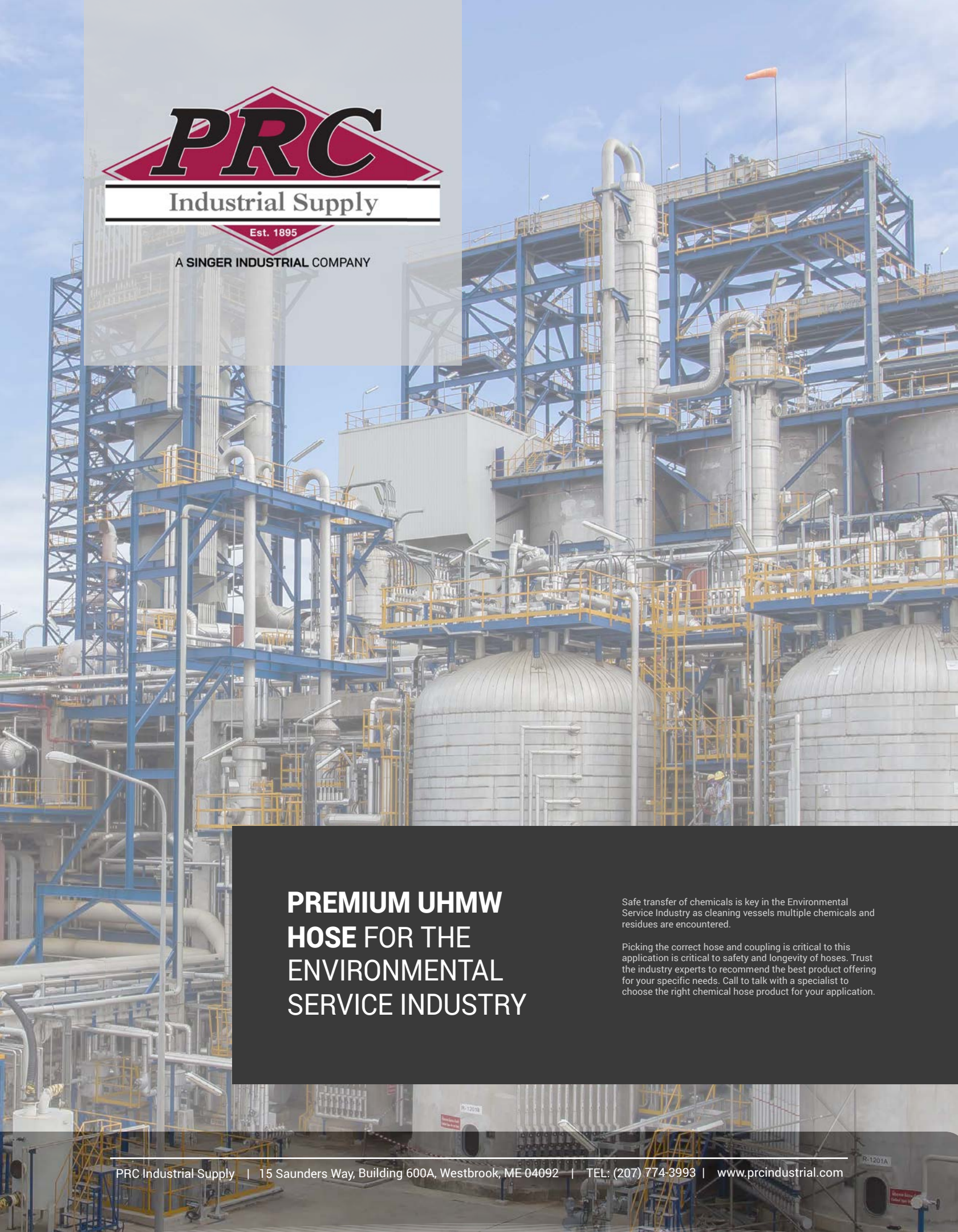




**Industrial Supply**

Est. 1895

A SINGER INDUSTRIAL COMPANY



## **PREMIUM UHMW HOSE FOR THE ENVIRONMENTAL SERVICE INDUSTRY**

Safe transfer of chemicals is key in the Environmental Service Industry as cleaning vessels multiple chemicals and residues are encountered.

Picking the correct hose and coupling is critical to this application is critical to safety and longevity of hoses. Trust the industry experts to recommend the best product offering for your specific needs. Call to talk with a specialist to choose the right chemical hose product for your application.



# ENVIRONMENTAL SERVICE INDUSTRY EXPERTS



www.prcindustrial.com



(207) 774-3993

## PREMIUM UHMW HOSE

FOR THE ENVIRONMENTAL SERVICE INDUSTRY

Choosing the correct hose for your application is critical to the service life and hose safety. Hose tube and cover compatibility with media, operating temperature of media, coupling compatibility with media, and hose flexibility are a few of the critical to service needs of any chemical hose.

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.



## PREMIUM UHMW HOSES AND COUPLINGS

### Rubberworx™ UHMW



- Natural UHMW
- Temperature: -40°F to 250°F
- Cover: Green EPDM
- PSI: 250 PSI
- Reinforcement: Stainless Steel helix
- Wide range of chemical compatibility
- Increased bend radius
- Chemical Resistant Cover
- Heavy Duty Construction for longer life
- Permanent Crimp End Connections

### Stainless Steel Couplings



- Permanent Crimp End Connections
- Stainless Steel Coupling
- Stainless Steel Ferrule
- Available in: NPT, Cam & Groove, 150# & 300# Flange, Victaulic and more

### PREMIUM CHEMICAL HOSE & ACCESSORIES

- Premium EPDM Cover Option
- 250 PSI working pressure
- Stainless Steel Couplings
- Heavy Duty Construction
- Permanent Crimp Collars
- Chemical Resistant Cover
- FDA Approved Assemblies

**REQUEST A QUOTE**