

The background of the entire page is a photograph of a large industrial facility, likely a refinery or petrochemical plant, at night. The scene is illuminated by numerous bright lights, creating a complex network of pipes, towers, and structures. In the foreground, a large, circular, blue-tinted structure, possibly a storage tank or a large pipe, is visible. The overall atmosphere is industrial and brightly lit against a dark night sky.

FOSTER

HOSE & FITTINGS

A SINGER INDUSTRIAL COMPANY

AIR & MULTIPURPOSE HOSE FOR THE PETROCHEMICAL INDUSTRY

Every application is a critical application in the Petrochemical industry. The broad range of medians handled in plant applications varies widely and require plant specific color and coupling designations. Rubberworx™ Air & Multipurpose hose is designed to meet your needs for in plant service. Rely on experts that understand your applications to connect you with products that are fit for the application.

Rubberworx™ Air & Multipurpose is available in multiple color configurations for line dedication according to your plants specific color designations. Hoses are designed to meet gas, water, and oil media applications. Call us to determine what configuration meets your needs.



AIR & MULTIPURPOSE HOSE

FOR THE PETROCHEMICAL INDUSTRY

We can provide both finished crimped and tested hose assemblies or bulk hose and fittings for onsite assembly. Hose construction includes multiple color offerings for color coding requirements to comply with plant specifications.

Rubberworx™ Multipurpose hose compounds are designed with the best EPDM and Nitrile to be highly resistant to abrasion, oil, and weathering, make them a perfect choice in harsh environments. These hoses are engineered with increased flexibility and kink resistance, which allows for ease of use and minimizes downtime caused by hose failure.



PREMADE AIR & MULTIPURPOSE HOSES READY TO GO

Rubberworx™ M003



- -40°F to 210°F Temperature Range
- EPDM Tube and Cover
- Abrasion and Ozone Resistant Cover Red, Green, Blue, & Yellow

Rubberworx™ M007



- -20°F to 210°F Temperature Range
- Nitrile Tube and Cover
- Non-conductive, 1 megohm/inch at 1000 volts DC

Rubberworx™ M006



- -40°F to 210°F Temperature Range
- EPDM Tube and Cover
- Black Abrasion and Ozone Resistant

Coupling & Quick Connects for Air & Multipurpose Hose

We partner with Dixon Valve & Coupling for the best hose end connections with our Rubberworx™ hoses.



AIR & MULTIPURPOSE PREMADE HOSES WITH:

- Dixon Bowels Couplings
- Dixon Thor Couplings
- Dixon Universal Couplings
- Dixon Pneumatic Quick Connects
- Crimped Assemblies
- Abrasion and Ozone Resistant Cover
- Colors available for line dedication
- Oil Resistant Cover Options

REQUEST A QUOTE