

# Leak Free Bottom Load Hose

## For Loading Arms at Refineries and Distribution Facilities

- No more "oil-laden" hoses
- Newly designed fitting offers better coupling retention
- All TTMA flanged ends

## Crimped! Not Swaged!

- **Uni-Oil™** for standard petroleum and 100% aromatic products
- **Uni-Zene™** for special petroleum to handle 100% benzene, MTBE and ethanol
- Two styles available to choose from. Special colors available upon request

### Uni-Oil™ GG Standard Petroleum Service

Designed for the transfer of a wide range of petroleum products. Uni-Oil GG hoses are ideal for transfer of media from storage tanks and process piping to rail cars or tank trucks. Multiple plies of polypropylene films and fabrics are encased in a polyester vapor barrier for superior operation.

#### Uni-Oil™ GG

G-High Tensile Galvanized Carbon Steel Inner Helix  
G-High Tensile Galvanized Carbon Steel Outer Helix  
Brown Cover  
Temperature Range: -40°F to +212°F



### Uni-Zene™ Special Service Petroleum

is designed to handle modern gasoline additives such as MTBE, ethanol and 100% benzene. Uni-Zene™ hoses are built with an effective combination of polyamide, polyester and polypropylene film and fabrics to meet the demands of today's additives. Also recommended for all JP aviation fuels.

#### Uni-Zene™

G-High Tensile Galvanized Carbon Steel Inner Helix  
G-High Tensile Galvanized Carbon Steel Outer Helix  
Maroon Cover  
Temperature Range: -40°F to +250°F  
(Intermittent, transfer service 250°F)



#### Novaflex Disclaimer

It is impossible to test all Novaflex products under all conditions to which it might be subjected in the field. It is therefore the buyer and/or end user's responsibility to test all Novaflex hose under the conditions that duplicate the service condition prior to installation.

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