



# EWA HOSE

Rubber-like look and feel enhances flexibility while maintaining durability and cost efficiencies of PVC.

## POTENTIAL USE:

- Multipurpose applications
- Air & water (up to 150° F)
- Pneumatic tools
- Air service for painting equipment
- Coolant lines

## FEATURES:

- U.V. & Ozone Resistant
- Non-Marking Cover
- Lightweight
- Long continuous lengths
- Silicone free tube & cover
- Chemical resistance of PVC
- Meets RMA (Class B) oil resistance

## CONSTRUCTION:

- **Tube:** Specially Formulated, PVC Compound
- **Reinforcement:** High Tensile Strength Textile Cord
- **Cover:** Specially Formulated, PVC Compound

**TEMPERATURE:** -15° F (-26° C) to +150° F (+65° C) continuous service

**BRANDING:** EWA Multi-Purpose - Enerco

\* (2.1 Mpa) at 70 F (21 C), 250 PSI (.72 Mpa) at 150 F (+66 C)

\* Weight Per Foot does not include fittings.

\* Strain Relief(s) / Bend Restrictor(s) are available and may be added to assemblies at a net cost increase per assembly

\* Custom length available upon request. Contact Enerco for price & terms quotation.





## EW HOSE

Premium product, specially formulated thermoplastic provides a rubber-like look and feel at a fraction of the cost.

### POTENTIAL USE:

- Heavy-duty Commercial & Construction Use
- General Water Service in Industrial Plants
- Municipal Maintenance and Park Departments
- Irrigation Supply Lines
- Heavy-duty Wash-down
- Farm / Ranch Maintenance

### FEATURES:

- RMA Class B Oil Resistance.
- Rubberized Thermoplastic for enhanced flexibility.
- Exceptional Abrasion Resistant Cover.
- Excellent Resistance to Weather & Aging.
- Available in Assembly or Bulk Form.
- Heavy-duty Fittings on Each Assembly.
- Outstanding value



### CONSTRUCTION:

- **Tube:** Specially Formulated PVC
- **Reinforcement:** High Tensile Strength Textile Cord
- **Cover:** Specially Formulated PVC

**TEMPERATURE:** +15° F (1.7° C) to +150° F (+65° C)

**BRANDING:** EW Thermoplastic Water Hose - Enerco

\* Working pressure decreased as temperature increases

\* Weight/foot does not include fittings at each end

\* Custom length available upon request. Contact Enerco for price & terms quotation.