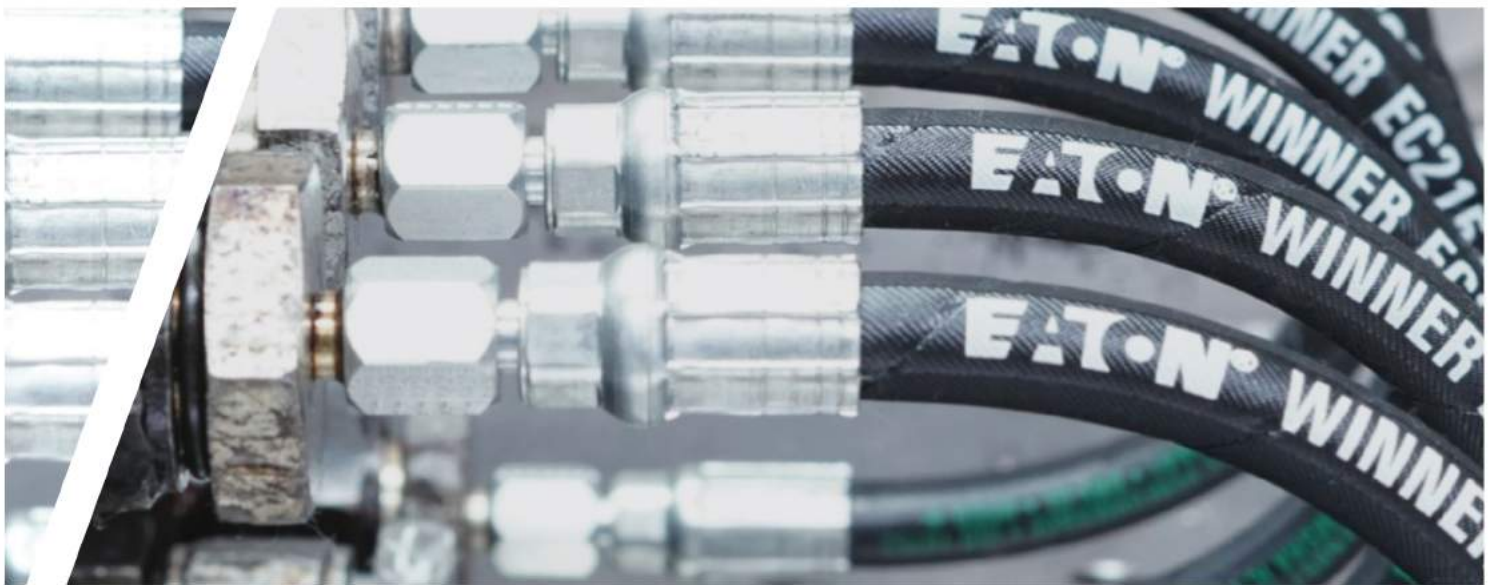




Hoses and fittings

Danfoss

Power Solutions
Authorized
Distributor



Al Naba trading, an established organization that was founded in UAE year 1982. Al Naba has been engaged since its inception in sales and marketing of all types of hydraulic steel tubes and hydraulic hoses, including industrial hoses such as petroleum, chemical, and water & oil suction taking an advantage of being a hose distributor of Eaton Winner hydraulic & thermoplastic hoses that was recently acquired by Danfoss.

Since 2010, Al Naba Hydraulics was formed as a hydraulic hose on-site service division that offers our client needed solution for hoses breakdowns by providing a 24/7 service.

Al Naba Hydraulics, a division of Al Naba trading operate an expanding fleet of 18 hydraulic service engineers nationwide offering a 24/7 on-site-service. Operated by experienced and dedicated hydraulic engineers with up-to-date training providing needed solutions for specific hose-on-site breakdowns with a maximum success rate for first time repairs on site. With the advances of modern technology each customer can now track their job online as our service engineers provide a barcode tag along with each hose.

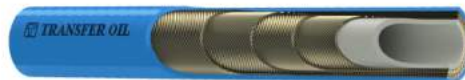
Transfer oil UHP hose assembly up to 55,000 PSI

204 - 4SW - HELIX



Thermoplastic multispiral hose for UHP water based applications from 1050 to 2050 bar (15000 to 30000 psi)

214 - 4SWH - HELIX



Thermoplastic multispiral hose for UHP water based applications from 1400 bar (20300 psi)

216 - 6SWH - HELIX



Thermoplastic multispiral hose for UHP water based applications from 1600 to 2800 bar (from 23200 to 40600 psi)

226 - 6SWHX HELIX



Thermoplastic multispiral hose for UHP water based applications from 2500 to 3200 (from 36200 to 46400 psi)

208 - 8SW HELIX



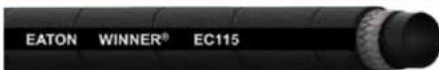
Thermoplastic multispiral hose for UHP water based applications up to 3800 bar (55000 psi)

 **TRANSFER OIL**
Pure Fluid Attitude



Eaton/Danfoss Hydraulic & Industrial hose assembly center

EC115 Hydraulic Hose



Inner Tube: Synthetic rubber tube

Reinforcement: One steel braid

Cover: Synthetic rubber cover

Typical Application: Hydraulic system service with petroleum and water based fluids, for general industrial service.

MSHA Approved

DNVGL Approved

Suction & Discharge

H0060 ARMORCAT™ Corrugated Petrochemical



Application: Transfer of acids, chemicals, solvents, and petroleum products; Loading and unloading, pumping, suction, or gravity flow discharge

Tube: UHMW-PE FDA-approved material

Reinforcement: 2-wire braid, dual stainless steel static wire

Cover: Corrugated EPDM

Temp: -40°C to +121°C, (-40°F to +250°F) *Intermittent

Pressure: 35 bar / 500 psi

LPG

H900 UL LPG



Application: Transfer and delivery of propane and butane, and natural gas in open, well ventilated areas (1 psiG max. working pressure):

UL 21 Approved

Tube: Nitrile

Reinforcement: Textile braid

Cover: Pin-pricked vinyl nitrile

Temp: -40°C to +60°C, (-40°F to +140°F)

Hose is capable of this rating. LP-Gas should never be elevated above 100°F

Pressure: 24 bar / 350 psi

Cement and Concrete

EHK007 MAURAUDER™ Heavy Duty Concrete Pumping



Application: High-pressure concrete pumping

Tube: Abrasion resistant synthetic rubber

Reinforcement: High-tensile steel cords

Cover: Pin-pricked synthetic rubber

Temp: -40°C to +70°C, (-40°F to +158°F)

Pressure: 85 bar / 1230 psi

Suction & Discharge

EH360 Water Suction & Discharge



Application: S & D, pumping of water, mud and slurries; transfer salt water

Tube: Synthetic rubber

Reinforcement: Textile and a single or dual steel helical wire

Cover: Synthetic rubber

Temp: -25°C to +70°C, (-13°F to +158°F)

Pressure: 10,5 bar / 150 psi

Suction and Discharge

EHP007 Oilfield Suction



Application: Transfer drilling mud or crude oil, and petroleum products with aromatic content up to 50%

Tube: Nitrile blend

Reinforcement: High-tensile synthetic textile - single steel helical wire; and dual on 8" & 10" with an anti-static copper wire

Cover: Nitrile blend

Temp: -35°C to +70°C, (-31°F to +158°F)

Pressure: 10,5 bar / 150 psi

EHP009 Oilfield Vacuum



Application: Transfer applications drilling mud or crude oil. Not recommended for refined petroleum products

Tube: Nitrile blend

Reinforcement: High-tensile synthetic textile with dual steel helical wires

Cover: Corrugated Synthetic rubber

Temp: -30°C to +80°C, (-22°F to +176°F)

Pressure: 10,5 bar / 150 psi

EHP502 High Pressure Petroleum/Oil Suction & Discharge



Application: Suction & discharge of petroleum products

Tube: NBR blend

Reinforcement: High-tensile synthetic textile helical wire and anti-static copper wire

Cover: NBR blend

Temp: -35°C to +70°C, (-31°F to +158°F)

Pressure: 17.2 bar / 250 psi





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