



KIH RWS 150

Size : 2" - 12"



Application:Water suction and discharge in industrial and construction services.

Tube: Natural and Synthetic Rubber

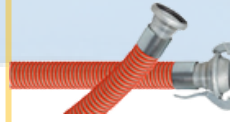
Cover: Abrasion and weather resistant synthetic rubber

Temperature: -22°F to + 185°F

Reinforcement: High tensile synthetic textile and steel helix wire

KIH ORANGE & CLEAR

Size : 2" - 12"



Application:Water suction and rental/construction pumping

Construction: Flexible PVC, rigid PVC helix, synthetic braiding, smooth bore, corrugated O.D.

Temperature: -13°F to + 140°F

KIH GREEN PVC SUCTION

Size : 2" - 4"



Application:For use in suction and discharge in construction and city water services settings.

Construction: Ellipse shaped helix, light weight and highly flexible PVC tube with smooth inner and outer surface.

Temperature: -5° F to +140°F

KIH PETROLEUM DROP

Size : 2" - 4"



Application:Heavy duty oil suction for gasoline, diesel fuel, high aromatics, oil slurry, & animal fats handling.

Tube:Safety OHM ground wire embedded in the NBR/PVC tube with smooth bore

Reinforcement:Single braid high tensile polyester yarn with rigid PVC helix.

Temperature:-5° F to +140°F

Features: Copper wire for grounding

KIH TANK TRUCK 150

Size : 2" - 8"



Application: For use on tank trucks, bulk petroleum stations and in- plant oil service

Tube: Oil resistant, black conductive Nitrile(NBR)

Reinforcement: Synthetic textile and helix steel wire

Cover: Black, abrasion, ozone, weather, heat and oil resistant neoprene rubber

Temperature: Suitable for use in the range -31°F to 180°F

KIH OIL SERVICES & DISCHARGE CARGO

Size : 4" - 24"



Application: For oil/water suction and delivery service

Tube: Oil and fuel resistant conductive nitrile (NBR)

Cover: Oil, weather and ozone resistant, wrapped cover, black synthetic rubber

Temperature: -40°F to +194°F

Reinforcement: Multiple high tensile synthetic tire cords (polyester cords) with steel wire helix

Features: **Couplings:** Built-in pipe flanges fixed x floating

- Hose assemblies are hydro-tested and certified at the factory
- Tested following U.S.C.G. certification standards USCG 33CFR 154.00

KIH COMPOSITE 250

Size : 4" - 12"



Application:Suction and Discharge of Water, Gasoline, Diesel fuel, Paraffin, Kerosene, Lubricating Oils, 100% aromatics, black oils and heavy lubricants and solvents.

Body: Multiple layers of polypropylene fabric, film and polyester barrier layers

Reinforcement: High tensile strength galvanized inner and outer wire

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

Features: **Cover:** Abrasion resistant PVC impregnated fabric

- Hose assemblies are hydro-tested and certified at the factory
- Tested following U.S.C.G. certification standards USCG 33CFR 154.00

KIH SS 700 METAL

Size : 2" - 12"



Construction:SS 316L Corrugated Flexible Hose with SS 304 Double Wire Braiding

Couplings:TIG Welded with 150# SS 316 Swivel Flanges at both ends with SS 316 Sch.40 Stub end.

Quality Certifications & Testing:

- Hydrostatic and Pneumatically tested.
- ISO14001:2004
- PED Certified

KIH CHEMICAL TRANSFER

Size : 2" - 6"



Tube:Clear Ultra High Molecular Weight polyethylene

Cover: Green abrasion resistant green EPDM

Reinforcement: Multiple plies of high tensile textile with dual helix

Temperature: -40°F to +250°F

Features:

- Conforms to FDA title 21 CFR Part 177.1520 (OFI report no 2102383 / 16014-4)

KIH HT MATERIAL HANDLING

Size : 4" - 8"



Application:High temperature abrasive handling flying ash, rock, sand and other abrasive materials in a vacuum truck application.

Construction: Flexible EPDM rubber tube, polyethylene helix with metal helical wire

Temperature:-40° F to +220°F

Features: Metal wire for grounding



NAHAD



KIH PROFLOW

Size : 1.5" - 6"

Construction: 100% high tenacity synthetic polyester yarn, circularly woven, and completely protected by a through-the-weave extruded PVC/Nitrile rubber, forming a single homogeneous construction without the use of glues or adhesives of any type

Abrasion Resistance: Made to withstand 10,000 cycles on the Taber Abrasion Machine (H-22 Wheel: 0.5 kg) without exposing the liner.

Temperature: Suitable range -4°F to 176°F

Additional: Standard colors:   Ask about other options



KIH DURAFLOW

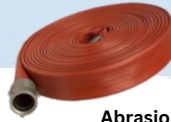
Size : 2" - 3"

Construction: 100% high tenacity synthetic polyester yarn, circularly woven and completely protected by a through-the-weave extruded PVC/Nitrile rubber, forming a single homogeneous construction without the use of glues or adhesives of any type

Abrasion Resistance: Made to withstand 10,000 cycles on the Taber Abrasion Machine (H-22 Wheel: 0.5 kg) without exposing the liner.

Temperature: Suitable range -4°F to 176°F

Additional: Standard colors:   Ask about other options



KIH NITRILE 150 DISCHARGE

Size : 2" - 12"

Tube: Blend of synthetic elastomers, smooth, oil resistant, black

Reinforcement: Single high tensile textile braid

Cover: Blend of synthetic elastomers compound, ribbed finish

Temperature: Suitable range -4°F to 176°F

Colors: Black, Orange, Red or Yellow



KIH MILL

Size : 1.5" - 4"



Application: Medium pressure water discharge hose

Tube: SBR

Cover: 100 % Polyester

Temperature: -25°F to 185°F

Lengths: 50 ft. and 100 ft. stock lengths

Color: White

Couplings: Camlock or Water Shank or NST



KIH RED PVC DISCHARGE

Size : 2" - 12"

Application: Use for agricultural, quarry, irrigation, mining construction and industrial applications

Tube & Cover: Premium Red PVC

Reinforcement: Two spiral plies and longitudinal silk cords

Temperature: -10°F to 150°F

Couplings: Standard short shank aluminum, malleable or brass couplings, Steel Bauer



KIH BLUE PVC DISCHARGE

Size : 2" - 4"

Application: Use for light duty, general purpose agricultural, irrigation, and construction applications.

Tube & Cover: Blue PVC

Reinforcement: Polyester yarn

Temperature: -4°F to 150°F

Packaging: Cut and coupled to length



KIH RUBBER WATER DISCHARGE

Size : 4" - 12"

Application: Water discharge applications in construction, industry, and agriculture.

Tube: Synthetic rubber

Cover: Weather and ozone resistant synthetic rubber

Reinforcement: High-tensile synthetic textile

Temperature: -13°F to +158°F



KIH TPU DISCHARGE

Size : 6" - 16"

Application: Water transfer, Oilfield, Fracking

Tube & Cover: TPU, Smooth cover, extruded through the weave.

Reinforcement: Circular woven filament polyester yarn.

Temperature: -58°F to +176°F



KIH WIRE BRAID 600 AIR BULL

Size : 2" - 4"

Application: Heavy Duty air hose for use in mines, construction and industrial applications where maximum service is required

Tube: Blend of SBR and NBR, black, smooth, suitable for water and air, resistant to oil mist

Cover: Blend of EPDM and SBR, yellow, smooth with cloth impression, weather, ozone and abrasion resistant

Reinforcement: Brass coated steal wire

Temperature: -22°F to +200°F



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