INDUSTRIAL HOSE / ASSEMBLY LINE CARD

Transfer, suction & discharge.

Water · Petroleum · Chemical · Composite · Metal · Abrasive materials

Rubber water suction / discharge

RWS 150 | 2-12 in.

Temperature: -22 to +185°F



Industrial and construction water service. Natural / synthetic rubber tube; abrasion- and weather-resistant cover; textile and steel helix reinforcement.

Orange & clear PVC suction

ORANGE & CLEAR | 2-12 in.

Temperature: -13 to +140°F



Water suction and rental / construction pumping. Flexible PVC, rigid helix and synthetic braid; smooth bore and corrugated outside profile.

Green PVC suction

GREEN PVC SUCTION | 2-4 in.

Temperature: -5 to +140°F



Construction and municipal water suction / discharge. Lightweight, flexible PVC tube with ellipse-shaped helix; smooth inner and outer surfaces.

Petroleum drop hose

PETROLEUM DROP | 2-4 in.

Temperature: -5 to +140°F



Oil suction for gasoline, diesel and specified petroleum duties. NBR / PVC tube, polyester braid and rigid PVC helix; grounding wire.

Tank truck hose

TANK TRUCK 150 | 2-8 in.

Temperature: -31 to +180°F

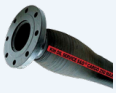


Tank trucks, bulk petroleum stations and in-plant oil service. Conductive nitrile tube, textile / steel helix reinforcement and neoprene cover.

Oil suction / discharge cargo

OIL S&D CARGO | 4-24 in.

Temperature: -40 to +194°F



Oil / water transfer. Conductive nitrile tube, synthetic rubber cover, polyester cords and steel helix. Built-in fixed / floating pipe flanges.

Composite transfer hose

COMPOSITE 250 | 4-12 in.

Temperature: -22 to +176°F

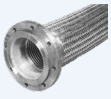


Water, fuels, oils and specified solvents. Polypropylene fabric / film and polyester barriers; galvanized inner / outer wire; PVC-impregnated fabric cover.

Stainless steel metal hose

SS 700 METAL | 2-12 in.

Temperature: Confirm for assembly



316L corrugated hose with 304 double wire braid. TIG-welded 316 swivel flanges with Schedule 40 stub ends; 150# flange designation.

Chemical transfer hose

CHEMICAL TRANSFER | 2-6 in.

Temperature: -40 to +250°F



Clear UHMWPE tube and green EPDM cover. Textile plies with dual helix reinforcement. Review the exact chemical, concentration and operating conditions.

High-temperature material hose

HT MATERIAL HANDLING | 4-8 in.

Temperature: -40 to +220°F



Vacuum-truck handling of fly ash, rock, sand and abrasive materials. Flexible EPDM tube, polyethylene helix and metal helical grounding wire.

Request a quote from Vital Hose. Send a part number, assembly photo or application details.

Size and temperature ranges follow the supplied line card. Product names are supplier references; numeric model names are not verified pressure ratings. Confirm the complete assembly rating, media compatibility and required tests before ordering.

Product specifications / photography: supplied KIH Assembly Line Card, ©2023. Vital Hose adaptation.

INDUSTRIAL HOSE / ASSEMBLY LINE CARD

Water transfer & industrial service.

Layflat · PVC · Nitrile · Rubber · TPU · Heavy-duty air

Layflat transfer hose

PROFLOW | 1-1/2 to 6 in.

Temperature: -4 to +176°F



High-tenacity circular-woven polyester yarn with through-the-weave PVC / nitrile construction. Integrated tube and cover; color options by request.

Layflat transfer hose

DURAFLOW | 2-3 in.

Temperature: -4 to +176°F



Circular-woven polyester reinforcement protected by through-the-weave PVC / nitrile rubber. Homogeneous construction without glues or adhesives.

Nitrile discharge hose

NITRILE 150 DISCHARGE | 2-12 in.

Temperature: -4 to +176°F



Oil-resistant synthetic elastomer tube, single textile braid and ribbed synthetic elastomer cover. Black, orange, red and yellow options.

Mill discharge hose

MILL | 1-1/2 to 4 in.

Temperature: -25 to +185°F



Medium-pressure water discharge. SBR tube and polyester cover. Listed in 50 ft. and 100 ft. lengths; camlock, water shank or NST ends.

Red PVC discharge hose

RED PVC DISCHARGE | 2-12 in.

Temperature: -10 to +150°F



Agriculture, quarry, irrigation, mining and construction. Red PVC tube / cover with spiral plies and longitudinal cords; coupling options by application.

Blue PVC discharge hose

BLUE PVC DISCHARGE | 2-4 in.

Temperature: -4 to +150°F



Light-duty agriculture, irrigation and construction. Blue PVC tube / cover with polyester reinforcement; cut and coupled to the required length.

Rubber water discharge hose

RUBBER WATER DISCHARGE | 4-12 in.

Temperature: -13 to +158°F



Construction, industry and agriculture. Synthetic rubber tube, weather- and ozone-resistant cover, and high-tensile synthetic textile reinforcement.

TPU discharge hose

TPU DISCHARGE | 6-16 in.

Temperature: -58 to +176°F



Water transfer, oilfield and fracturing service. Smooth TPU tube / cover extruded through circular-woven filament polyester reinforcement.

Wire-braid air hose

WIRE BRAID 600 AIR BULL | 2-4 in.

Temperature: -22 to +200°F



Heavy-duty mine, construction and industrial air service. SBR / NBR tube, EPDM / SBR cover and brass-coated steel wire reinforcement.

Build the quote around the duty.

Send media, pressure / vacuum, temperature, diameter, overall length, end connections, quantity and required delivery date.

Request a quote from Vital Hose. Send a part number, assembly photo or application details.

Size and temperature ranges follow the supplied line card. Product names are supplier references; numeric model names are not verified pressure ratings. Confirm the complete assembly rating, media compatibility and required tests before ordering.

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