



SPECIFICATIONS 101 CHEMICAL TRANSFER HOSE

CONTINENTAL | PALADIN

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



BLACK NITRILE

CONSTRUCTION TUBE

Black Nitrile Synthetic Rubber (Static Dissipating).

CHEMIVIC SYNTHETIC RUBBER

OUTER COVER

REINFORCEMENT

Synthetic Fabric Plies.

TEMPERATURE

-40°F to 160°F (-40°C to 71°C).

FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, and NPT Male.

SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
2"	150 PSI	-40°F to 160°F	2.835"	2"	2.59 lbs/ft

CONFIRM COMPATIBILITY
WITH OUR CHEMICAL COMPATIBILITY TOOL.

CROSS REFERENCE
YOUR CURRENT HOSE CONFIGURATION TO OUR SELECTION OF PRODUCTS.

AND MORE..
CONVENIENTLY LOCATED IN THE BUYERS PORTAL SECTION OF OUR WEBSITE.

The Continental Paladin Hose was designed as a lightweight, flexible hose to transfer bio-diesel, ethanol blends, gasoline, and other petroleum products under pressure, gravity flow or medium suction (up to 23" Hg) at ambient temperature. Maximum aromatic content 60%. Its outer PVC helix provides abrasion resistance and low coefficient of friction.



WWW.CHEMICALHOSE.COM
877.840.7093