



# Infinity™ Chemical



**Marking:** Continental INFINITY Chemical Hose 150 PSI Made in Canada

## Applications

Infinity Chemical is constructed with the exclusive PVC double helix for superior flexibility, abrasion resistance and low coefficient of friction. Lightweight in construction, it is designed for handling the majority of common industrial chemicals under pressure, gravity flow, or medium suction service.

## Specifications

Construction Tube: Conductive Pliosyn (UHMWPE)

Cover: Chemivic Synthetic Rubber with Double Orange Pliovic Outer Helix (Anti-Static Wire is inside the Pliovic Helix)

Reinforcement: Spiral-plied Synthetic Fabric

Coupling: Use Continental Insta-Lock™ Cam & Groove Fittings with this product. See the Coupling Systems. Information pages at the back of the Industrial Hose Product Catalog.

Temperature Range: -40°F to 160°F (-40°C to 71°C)

Order Codes: 546-171

Packaging: 100ft. Coiled and Poly-Wrapped

## Technical Data Imperial

Part Number	Color	InnerØ (in.)	OuterØ (in.)	Weight (lbs/ft)	Working Pressure (PSI)	Bend Radius (in.)	Vacuum HG (in.)	Length (ft)
20916950	Yellow / Orange Helix	2	2.79	1.22	150	12	23	100
20916951	Yellow / Orange Helix	3	3.81	1.73	150	18	23	100
20916952	Yellow / Orange Helix	4	4.83	2.32	150	24	23	100

## Technical Data Metric

Part Number	Color	InnerØ (mm)	OuterØ (mm)	Weight (kg/m)	Working Pressure (MPa)	Bend Radius (mm)	Vacuum HG (mm)
20916950	Yellow / Orange Helix	50.80	70.90	1.81	1.03	305	584
20916951	Yellow / Orange Helix	76.20	96.70	2.56	1.03	457	584
20916952	Yellow / Orange Helix	101.60	122.70	3.44	1.03	610	584