



INFINITY™ FUEL DROP HD

Continental Infinity Fuel Drop & Infinity Fuel Drop HD is constructed with the exclusive PVC double helix for superior flexibility, abrasion resistance and low coefficient of friction for ease of maneuverability. Infinity™ HD (Heavy Duty) is designed for higher working pressure applications (150 PSI) Lightweight in construction, it is designed to transfer bio-diesel and ethanol blends, gasoline and other petroleum products under pressure, gravity flow or medium suction (up to 23° Hg) at ambient temperature and with an aromatic content of 60% or less. The tube and cover are compatible with E-100, E-85, E15, B-100, B-50, and B20.

Performance + Specs

Tube - Nitrile (NBR) - Static Dissipating - ARPM Class A (High Oil Resistance)	Cover - Nitrile / PVC Blend - Infinity: Green & Orange PVC Outer Helix with Static Wire - Infinity HD: Double Orange PVC Outer Helix with Static Wire
Reinforcement Synthetic Fabric Plies	Temperature Range -30°F / -34°C ~ 160°F / 71°C
Design Factor 4:1	Packaging Coiled and poly-wrapped. For cut length, check with your Continental authorized distributor.
Coupling - Use Continental Insta-Lock Cam & Groove Fittings with this product. Refer to the Continental Industrial Hose Assembly Manual for crimp specifications. Alternative Fuel Compatibility (Tubes & Covers)	Downloads

Branding

CONTINENTAL INFINITY HD DROP HOSE 150 PSI MADE IN CANADA

INFINITY™ FUEL DROP HD

Order Codes: 543-138

Product Numbers

ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Length (ft)	Color	Min. Burst (PSI)	Min. Burst (MPa)	Bend Radius (in.)	Bend Radius (mm)	Vacuum (in.)	Vacuum (mm)	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
2	50.80	2.77	70.46	100	Black	600	4.14	1.50	38.10	23.00	584.20	150	1.03	2.68	3.99	20439969
3	76.20	3.79	96.30	100	Black	600	4.14	2.00	50.80	23.00	584.20	150	1.03	3.17	4.72	20439980
				400	Black	600	4.14	2.00	50.80	23.00	584.20	150	1.03	3.17	4.72	20479360
4	101.60	4.82	122.34	100	Black	600	4.14	3.00	76.20	23.00	584.20	150	1.03	3.74	5.57	20439981
				400	Black	600	4.14	3.00	76.20	23.00	584.20	150	1.03	3.74	5.57	20639421