

The new Infinity™ Fuel Drop Hose takes flexibility to super hero proportions.

With great flexibility, comes great results. The unique double helix design makes Infinity™ Drop Hose super flexible, incredibly kink-resistant, and amazingly lightweight. That means super results like improved driver productivity and reduced injuries from wrestling with inflexible hose.



Unique double helix design
Improves flexibility.

3 TIMES
EASIER
TO BEND.*

Amazing Powers, Amazing Performance.

Outfit your fleets with Infinity™ Drop Hose. It's designed to transfer gasoline and other petroleum products under pressure, gravity flow or medium suction at ambient temperatures.

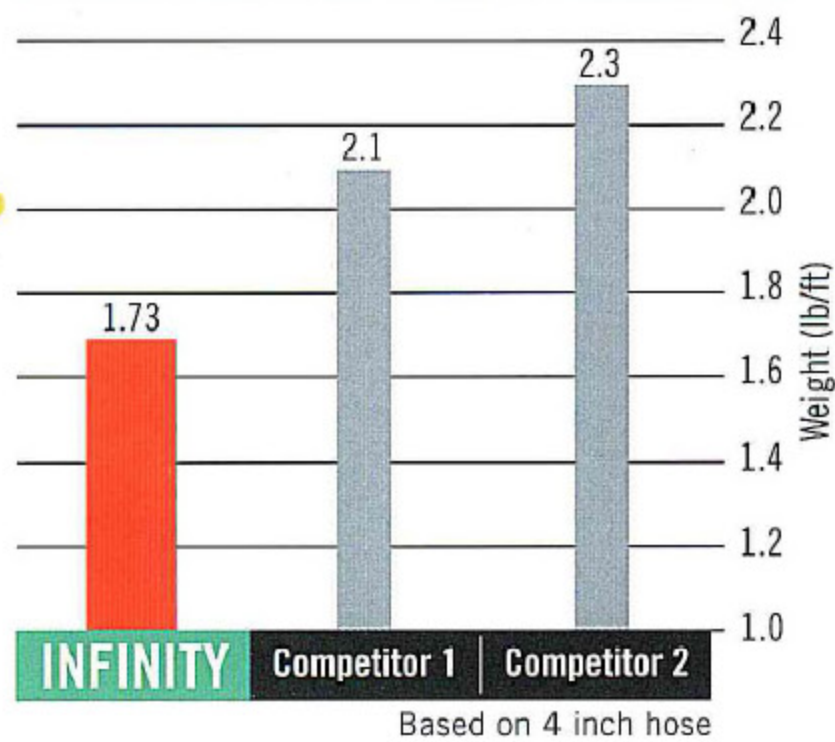
- More flexibility with its impressive 2.5" bend radius (4" ID hose)
- Low Temp Flexibility
- Lightweight design and low drag coefficient
- Easier to use banding coil

*Force to bend data recorded at ambient temperature.

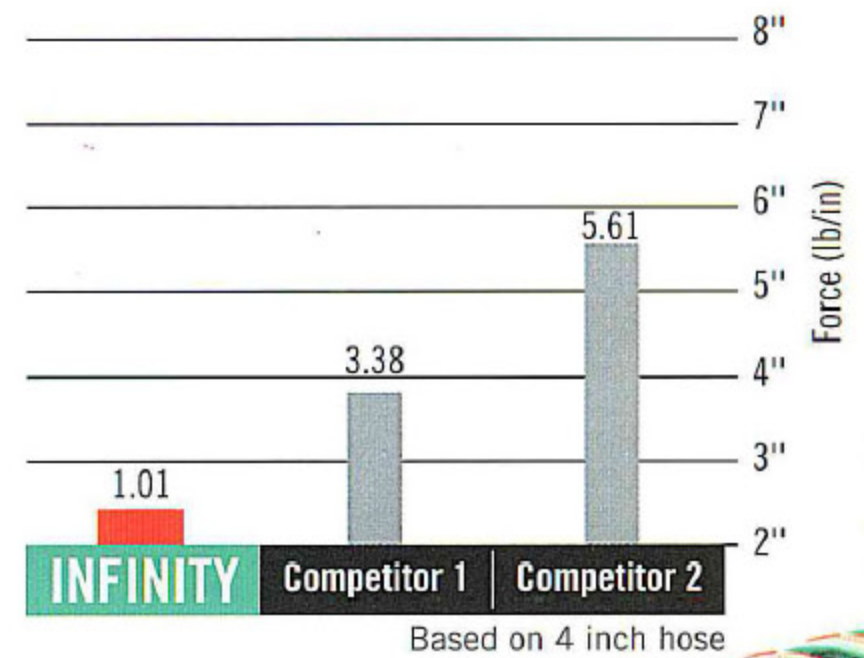
Infinity™ Drop Hose Specifications

- Static Dissipating Black Nitrile Synthetic Rubber Tube.
- Black Chemivic™ Synthetic Rubber Cover With Unique Orange and Green Pliovic® Double Outer Helix.
- Able to transfer diesel, biodiesel blends, ethanol blends, gasoline, oil and petroleum-based products up to 60% aromatic content.
- Temperature Range: -40°F to 160°F (-40°C to 71°C).
- Working Pressure: 75 PSI (4" ID), 100 PSI (3" ID), 150 PSI (2" ID).
- Available in sizes 2" to 4" I.D.

Lighter Weight



Force to Bend*



The Infinity Fuel Drop Hose from Goodyear Engineered Products. Watch it run those rigid hoses right out of town. Watch it deliver amazing results for your petroleum operation. Stop after stop.

| ID x OD | ID x OD | | Max WP | Bend Radius | Weight | Product code |
|---------|---------|--------|--------|-------------|--------|--------------|
| | inches | mm | | | | |
| 2 x 2.8 | 51 | 70.50 | 150 | 1.5 | 1.02 | 543-773-064 |
| 3 x 3.8 | 76 | 95.48 | 100 | 2.0 | 1.46 | 543-773-107 |
| 4 x 4.8 | 102 | 121.47 | 75 | 2.5 | 1.73 | 543-773-123 |