

SUPERLITE® HI-FLO™ CO-AX®

Superlite Hi-Flo Co-Ax hose is for Stage II applications that don't require a liquid recovery system. Hi-Flo's quality construction and advanced design are superior to any product in its category. Special kink resistant compounds and corrugated construction keep the hose lightweight, well-balanced and easy to handle, even in sub-zero weather. Hi-Flo is UL Listed and CARB approved. Hi-Flo delivers up to 10 gpm; the CARB limit for this category.

Coupling: Machined brass – built-in swivel nut



Resistance:
Branding:
Manufacturer's Identification, Product Name UL Listed

- Cover Color:** Black
- Oil Resistance:** High, Medium-High
- Construction:**
 - Tube:** NBR/PVC
 - Outer Vapor Hose:** Special lightweight corrugated synthetic polymer material
 - Cover:** NBR/PVC
 - Reinforcement:** Braided steel wire
- Temperature Range:** -40°F to +180°F
-40°C to +82°C
- Packaging:** Individual carton, 6 per master carton
- Retractor Clamp:** Use product number 22972150011. Max. tension is 12 lbs.

SUPERLITE® V (Venturi)

Superlite V (Venturi) has been designed inside and out for performance, improved fuel delivery/vapor and liquid recovery; a superior design. Its co-axial system consists of a premium outer hose, a venturi device recovers fluid that collects in the vapor passage, and an extremely flexible inner fuel delivery hose. Superlite V is lightweight, easy to handle, user friendly, is UL Listed and CARB approved and delivers up to 10 gpm, the CARB minimum.

Coupling: Machined brass – built-in swivel nut



Resistance:
Branding:
Manufacturer's Identification, Product Name UL Listed

- Cover Color:** Black
- Oil Resistance:** High, Medium-High
- Construction:**
 - Tube:** NBR/PVC
 - Outer Vapor Hose:** Special lightweight corrugated synthetic polymer material
 - Cover:** NBR/PVC
 - Reinforcement:** Braided steel wire
- Temperature Range:** -40°F to +180°F
-40°C to +82°C
- Packaging:** Individual carton, 6 per master carton
- Retractor Clamp:** Use product number 22972150011. Max. tension is 12 lbs.

Product Number	Nominal I.D.		Nominal O.D.		Steel Braid Reinforcement	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
Inner Hose	5/8	15.88	0.78	19.84	1	200	1.38	4.00	101.60	0.23	0.34
Outer Hose	1-7/32	30.96	1.65	41.91	1	25	0.17	4.00	101.60	0.12	0.18

Superlite Hi-Flo Product Number w/o Venturi	Length	
	(feet)	(meters)
2231444461▲	2.00	0.61
22314444551▲	3.00	0.91
22314444401▲	4.00	1.22
22314444411▲	4.50	1.37
22314444561▲	5.00	1.52
22314444491▲	5.50	1.68
22314444061▲	6.00	1.83
22314444451▲	6.50	1.98
22314444071▲	7.00	2.13
22314444391▲	7.50	2.29
22314444081	8.00	2.44
22314444091	8.50	2.59
22314444101	9.00	2.74
22314444111	9.50	2.90
22314444121	10.00	3.05
22314444131	10.50	3.20
22314444141	11.00	3.35
22314444151	11.50	3.51
22314444161	12.00	3.66
22314444171	12.50	3.81

▲ = Make To Order (MTO)

Superlite V Hi-Flo Product Number w/ Venturi	Length	
	(feet)	(meters)
—	2.00	—
—	3.00	—
22313333241▲	4.00	1.22
22313333231▲	4.50	1.37
22313333021▲	5.00	1.52
22313333031▲	5.50	1.68
22313333041▲	6.00	1.83
22313333051▲	6.50	1.98
22313333061▲	7.00	2.13
22313333071	7.50	2.29
22313333081	8.00	2.44
22313333091	8.50	2.59
22313333101	9.00	2.74
22313333111	9.50	2.90
22313333121	10.00	3.05
22313333131	10.50	3.20
22313333141▲	11.00	3.35
22313333151▲	11.50	3.51
22313333161▲	12.00	3.66
22313333171▲	12.50	3.81

▲ = Make To Order (MTO)

PETROLEUM/LPG Petroleum