



SPIRALITE® 5000

PETROLEUM TANK DROP HOSE WITH STATIC WIRE

- This hose is engineered with a NBR tube & cover for the pressure, gravity flow or suction movement of gasoline and petroleum base products with an aromatic content not to exceed 50%.
- Spiralite 5000 is compounded especially to remain flexible to temperature readings of -30°F.
- Standard hose includes static conductive tube and copper static wire.
- Spiralite 5000 is manufactured to offer
 - Extra Durability and abrasion resistance.
 - High resistance to gasoline and natural elements such as ozone weather cracking.
 - Lightweight for ease of handling.
- See Banding Sleeve 5500 for drop hose
- See W187 for vapor recovery hose.



ID	OD	WP @ 72°F		BEND. RADIUS"	WEIGHT/FT.
2"	2.66	100	400	4	.87
2-1/2"	3.19	100	360	5	1.13
3"	3.76"	65	260	6	1.71
4"	4.79"	65	260	8	2.44

CONSTRUCTION: Tube-Black Synthetic Rubber
 Reinforcement - Polyester and Static Wire
 Cover - Yellow PVC Helix
 Banding Sleeve - Black PVC

LENGTH: Spiralite 5000 Drop Hose —100'