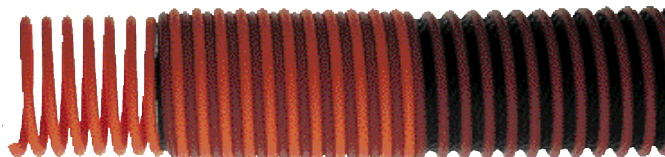


SP100 PVC SLINKY BANDING SLEEVE



- Rugged PVC banding sleeve developed to coil between each outer PVC rod to create a uniform banding area for coupling.
- Can be used as a spring guard or kink preventor behind the coupling.
- Colors: Orange, Red, Green, Gray, Gold, & Sand Matte.
- Use with Titan's Light-N-Bright (SP series) hose products.

I.D.	WEIGHT LB/FT.	LENGTH
2"	.19	8 Turns
3"	.33	10 Turns
4"	.46	10 Turns
6"	1.02	16 Turns



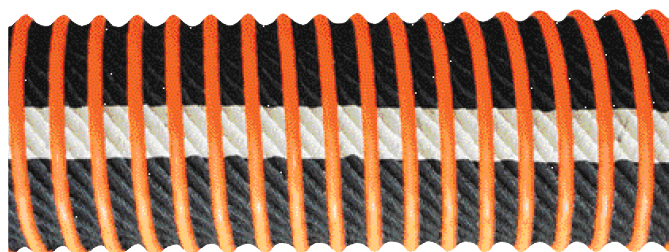
XSP100 PVC HOSE ABRASION PROTECTOR

- PVC hose abrasion protectors help extend the life of your hose in highly abrasive areas.
- Coils over length of hose to protect against scuffs and abrasions.

SP204 LIGHT-N-BRIGHT PLUS PETROLEUM DROP HOSE

Suitable for 60% aromatics.

SP100 PVC Slinky Banding Sleeves recommended for banding.



- Lightweight, ultra-flexible, petroleum drop hose for gravity flow or suction of gasoline and petroleum based products.
- Highly resistant to crushing, kinks and abrasion.
- Internal static wire assures no static build-up.
- Integrated external spiral PVC helix provides abrasion resistance and durability.

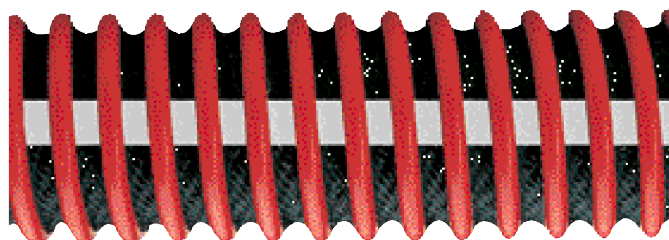
Tube: Extruded Nitrile.
Reinforcement: Textile with static wire and integrated external PVC helix.
Cover: Specially compounded Nitrile.
Temperature: -40° to +150°F.

I.D.	O.D.	BEND RADIUS	WORKING PRESSURE PSI	WEIGHT LB/FT	VACUUM
2"	2 ⁷ / ₈ "	4"	100	1.12	Full
3"	3 ⁷ / ₈ "	5"	100	1.57	Full
4"	4 ⁷ / ₈ "	6"	100	2.06	Full
6"	7"	10"	75	2.99	Full

SP353 LIGHT-N-BRIGHT TANK TRUCK HOSE

Suitable for 60% aromatics.

SP100 PVC Slinky Banding Sleeves recommended for banding.



- Lightweight, flexible, and easy to handle petroleum suction and discharge hose with static wire designed for both drop and pump off service.
- Highly resistant to crushing, kinks and abrasion.
- Internal static wire assures no static build-up.
- Integrated external spiral PVC helix provides abrasion resistance and durability.

Tube: Extruded Nitrile.
Reinforcement: Textile with static wire and integrated external PVC helix.
Cover: Specially compounded Nitrile.
Temperature: -40° to +150°F.

I.D.	O.D.	BEND RADIUS	WORKING PRESSURE PSI	WEIGHT LB/FT	VACUUM
2"	3"	6"	150	1.25	Full
3"	4"	8"	150	1.78	Full
4"	5"	10"	150	2.32	Full
6"	7"	24"	150	3.40	Full