

SPIRALITE 320 3/4" 560PSI



NOMINAL SIZE	inch	3/8" x 4SP	1/2" x 4SP	3/4" x 4SP
INSIDE DIAMETER	inch	25/64	33/64	3/4
OUTSIDE DIAMETER	inch	43/64	13/16	1-5/64
MAX. WORKING PRESSURE AT 70°F	psi	560	560	560
DESIGN BURST PRESSURE AT 70°F	psi	1,710	1,710	1,710
APPROX. WT.	lbs./300'	36	48	80

SPIRALITE® 320

PVC ORANGE
560 PSI SPRAY HOSE

- **APPEARANCE/CONSTRUCTION:**
Orange PVC ribbed cover, smooth tube. Spiral yarn reinforcement.
- **BENEFITS:**
– Durable and flexible.
- **GENERAL APPLICATIONS:**
– Agricultural spraying.
– Pest control.
– Transferring compressed water and air.
- **TEMPERATURE RANGE:**
-10°F to +130°F
- **STANDARD LENGTHS:**
300ft.
3/8" and 1/2" also available in 400ft.

SPIRALITE 340 800PSI WP



NOMINAL SIZE	inch	3/8" x 1B	1/2" x 1B	3/4" x 1B	1" x 1B
INSIDE DIAMETER	inch	25/64	33/64	3/4	1
OUTSIDE DIAMETER	inch	22/32	27/32	1-9/64	1-15/32
MAX. WORKING PRESSURE AT 70°F	psi	800	800	800	800
DESIGN BURST PRESSURE AT 70°F	psi	3,700	3,500	2,700	2,460
APPROX. WT.	lbs./300'	41	54	91	135

SPIRALITE® 340

PVC GREEN
800 PSI SPRAY HOSE

- **APPEARANCE/CONSTRUCTION:**
Green PVC ribbed cover, smooth tube. Woven fabric reinforcement.
- **BENEFITS:**
– High working pressure in a light weight, flexible package.
- **GENERAL APPLICATIONS:**
– Agricultural spraying.
– Pest control.
– Transferring compressed water and air.
- **TEMPERATURE RANGE:**
-10°F to +130°F
- **STANDARD LENGTHS:**
300ft.

SPIRALITE® 410

PVC CLEAR BRAIDED HOSE

- **APPEARANCE/CONSTRUCTION:**
Clear PVC tube with braided reinforcement.
- **BENEFITS:**
– Non-toxic FDA formula.
- **GENERAL APPLICATIONS:**
– Transferring compressed liquids and air.
– Food processing.
– Approved for use in USDA meat and poultry plants.
- **TEMPERATURE RANGE:**
-10°F to +130°F
- **STANDARD LENGTHS:**
1/4" thru 3/4" 300ft.
1" thru 2" 100ft.

NOMINAL SIZE	inch	1/4" x 1B	3/8" x 1B	1/2" x 1B	5/8" x 1B	3/4" x 1B	1" x 1B	1 1/4" x 1B	1 1/2" x 1B	2" x 1B
INSIDE DIAMETER	inch	33/128	49/128	33/64	81/128	49/64	1	1 1/4	1 1/2	2
OUTSIDE DIAMETER	inch	15/32	5/8	3/4	7/8	1-1/32	1-5/16	1-3/4	2	2-1/2
MAX. WORKING PRESSURE AT 70°F	psi	250	200	200	200	150	125	100	75	75
DESIGN BURST PRESSURE AT 70°F	psi	1000	800	800	800	600	500	400	300	300
APPROX. WT.	lbs./Roll	19.5	32	38	45	61	32	63	74	95