

PVC SHRINK FILM

Centerfold & Tubing

PVC Shrink Film shrinks uniformly in all directions when controlled heat is applied.

The film provides a skin tight wrapping without wrinkling and

Gives a crystal clear packaging in seconds & keeps your product from moisture, dust, oil, and pilfering.

Centerfold PVC Shrink Film is

available from 6"-28" with a thickness of either 75 or 100 gauge in 500, 1500 and 2000 feet rolls. The shrink film has a shrinkage of MD 30-35% and TD 45-50%. The 75 gauge film is recommended for packaging light products, usually under 12 lbs. The 100 gauge is for products over 12 lbs but not over 30 lbs.



Size	75 GAUGE		75 GAUGE		100 GAUGE	
	500 FT		2000 FT		1500 FT	
	Stock Number	Weight (lb.)	Stock Number	Stock Number	Stock Number	Weight (lb.)
6"			F-06-75-2000			14
8"			F-08-75-2000			18
10"	F-10-75-500	7	F-10-75-2000	F-10-100-1500		22
12"	F-12-75-500	9	F-12-75-2000	F-12-100-1500		26
			F-14-75-2000	F-14-100-1500		30
16"	F-16-75-500	11	F-16-75-2000	F-16-100-1500		34
18"	F-18-75-500	12	F-18-75-2000	F-18-100-1500		38
20"	F-20-75-500	14	F-20-75-2000	F-20-100-1500		41
22"	F-22-75-500	14	F-22-75-2000	F-22-100-1500		46
24"	F-24-75-500	16	F-24-75-2000	F-24-100-1500		49
28"	F-28-75-500	18				

PVC Shrink Film Tubing is designed specifically for shrink wrapping long, symmetrical objects or products of similar width by varying length. The film is a lay flat tubing. It is ideal for the candle and soap industry. Shrink bags of varying length can be easily made from shrink tubing. The shrink tubing has a shrinkage of MD 10-15% and TD 40-50%. The tubing is available from 4" to 40" in 100 Gauge, 500 or 1500 ft. per roll.



Size	Stock Number	Length/roll(ft)	Weight (lb.)
4"	ST-04-100-1500	1500	9
6"	ST-06-100-1500	1500	14
8"	ST-08-100-1500	1500	18
10"	ST-10-100-1500	1500	22
12"	ST-12-100-1500	1500	26
14"	ST-14-100-1500	1500	30
16"	ST-16-100-1500	1500	34
18"	ST-18-100-1500	1500	38
20"	ST-20-100-1500	1500	41
28"	ST-28-100-1500	1500	55
32"	ST-32-100-500	500	22
36"	ST-36-100-500	500	26
40"	ST-40-100-500	500	30

To determine the tubing size you need:

Measure the circumference of the object to be wrapped and add 10%. Divide that number by 2, and this is the size of tubing you need.

Note:

MD (Machine Direction) – vertical or length shrinkage
 TD (Transverse Direction) – horizontal or width shrinkage

Last updated 04/06/10.
 Do not reproduce without permission.
 Specs sheet PVC Shrink Film