

Plastic Wrap - Medium Duty



- Ideal for abrasion protection or bundling hose assemblies
- Resistant to water, oil and fuels
- Temperature Range: -50°C to 77°C (-58°F to 170°F)

Black Part Number	Yellow Part Number	ID	Wall Thickness	Length
		in	in	ft
PWMD-040B	PWMD-040Y	0.40	0.06	100
PWMD-050B	PWMD-050Y	0.50	0.06	100
PWMD-065B	PWMD-065Y	0.65	0.08	100
PWMD-080B	PWMD-080Y	0.80	0.09	100
PWMD-110B	PWMD-110Y	1.10	0.09	100
PWMD-140B	PWMD-140Y	1.40	0.10	100
PWMD-170B	PWMD-170Y	1.70	0.14	100
PWMD-220B	PWMD-220Y	2.20	0.16	100
PWMD-260B	PWMD-260Y	2.60	0.16	75
PWMD-320B	PWMD-320Y	3.20	0.18	50
PWMD-390B	PWMD-390Y	3.90	0.18	50
PWMD-450B	PWMD-450Y	4.50	0.18	40

* Yellow is non stock.

Plastic Wrap - Heavy Duty



- Ideal for abrasion protection or bundling hose assemblies
- Resistant to water, oil and fuels
- Temperature range: -50°C to 77°C (-58°F to 170°F)

Black Part Number	Yellow Part Number	ID	Wall Thickness	Length
		in	in	ft
PWHD-050B	PWHD-050Y	0.50	0.07	100
PWHD-075B	PWHD-075Y	0.75	0.12	100
PWHD-100B	PWHD-100Y	1.00	0.12	100
PWHD-125B	PWHD-125Y	1.25	0.13	100
PWHD-150B	PWHD-150Y	1.50	0.14	100
PWHD-200B	PWHD-200Y	2.00	0.16	100
PWHD-250B	PWHD-250Y	2.50	0.21	50
PWHD-300B	PWHD-300Y	3.00	0.22	35
PWHD-350B	PWHD-350Y	3.50	0.25	25
PWHD-400B	PWHD-400Y	4.00	0.25	20
PWHD-600B	PWHD-600Y	6.00	0.25	15

* Yellow is non stock.

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.

Steel Spring Guard



- Steel spring guard is designed to provide a hose assembly with abrasion and kink resistance. It should fit tightly to the hose cover.

Part Number	ID	Pitch	Wide Gauge	Length / Box
	in			
SG-0550	0.55	$\frac{7}{32}$	0.08	1 x 25'
SG-0650	0.65	$\frac{7}{32}$	0.08	1 x 25'
SG-0750	0.75	$\frac{7}{32}$	0.08	1 x 25'
SG-0835	0.84	$\frac{7}{32}$	0.08	1 x 25'
SG-0900	0.90	$\frac{7}{32}$	0.08	1 x 25'
SG-1055	1.06	$\frac{7}{32}$	0.08	1 x 25'
SG-1240	1.24	$1\frac{1}{32}$	0.12	1 x 25'
SG-1300	1.30	$1\frac{1}{32}$	0.12	1 x 25'
SG-1380	1.38	$1\frac{1}{32}$	0.12	1 x 25'
SG-1630	1.63	$1\frac{1}{32}$	0.12	1 x 25'
SG-1810	1.81	$1\frac{1}{32}$	0.12	1 x 25'
SG-2000	2.00	$1\frac{1}{32}$	0.12	1 x 25'
SG-2125	2.13	$1\frac{1}{32}$	0.12	2 x 10'
SG-2300	2.30	$1\frac{1}{32}$	0.12	2 x 10'