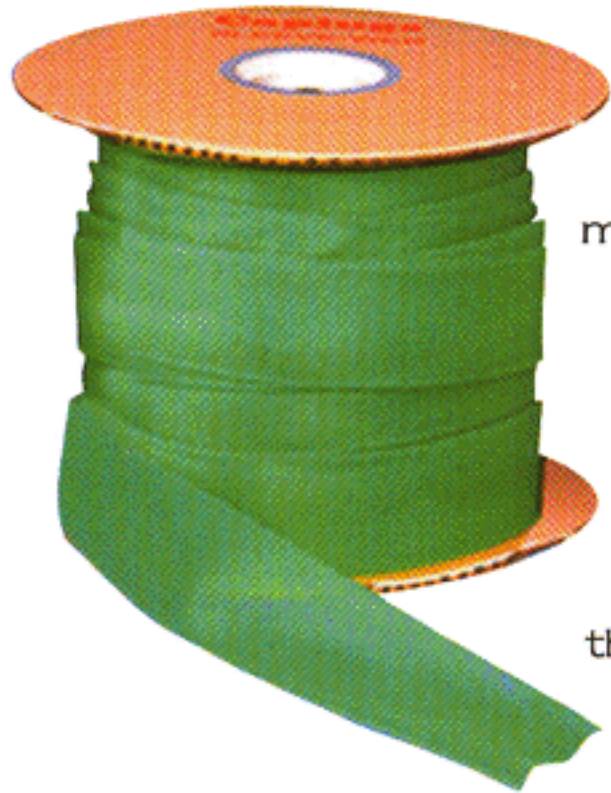


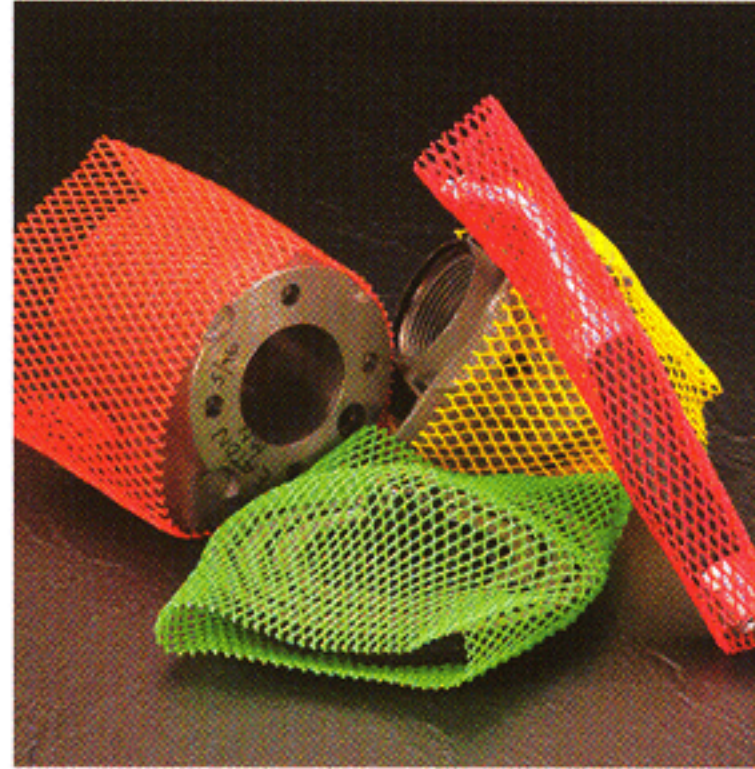


NETTING

SW Series Standard Duty Tubular Sleeve-Web® Netting

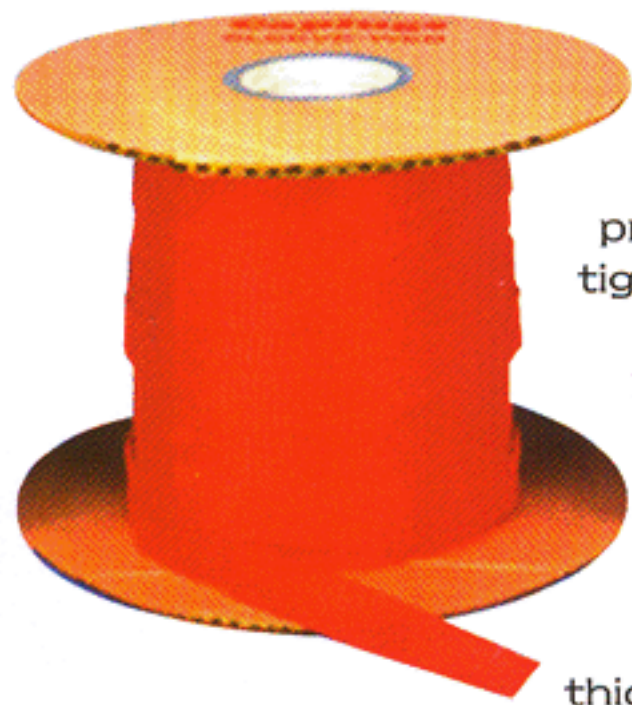


Standard Duty Sleeve-Web provides low-cost protection against physical damage to exterior surfaces of machined, polished, plated, coated, or threaded cylindrical parts. Its elasticity ensures a snug fit and a nonslip grip on straight-sided parts and those with tapered or varying contours. Web thickness is approximately .070" (1.78 mm).



MATERIAL: Low Density Polyethylene
COLOR*: See table on page 125

SW Series Light Duty Tubular Sleeve-Web® Netting



Light Duty Sleeve-Web provides light duty protection. Ideal for irregular-shaped parts, it stretches easily to twice its diameter, while its elastic properties allow it to pull tightly around the smaller sections. Provides inexpensive, attractive, easily applied wrapping for long, narrow items such as wires, glass rods, tubing, and rolled paper. Web thickness is approximately .060" (1.52 mm).



MATERIAL: Low Density Polyethylene
COLOR*: See table on page 125

SW Series Heavy Duty Tubular Sleeve-Web® Netting



Heavy Duty Sleeve-Web has a thicker extrusion, more strands, and closer spacing. It offers an extra measure of protection for valuable precision components like heavy duty truck parts, screw cylinders, spline shafts, couplings, roller bearing assemblies, pistons, and heavy threaded fittings. Eliminates the high cost and time-consuming labor associated with traditional protective wrappings like paper, cardboard, styrofoam or wood. Web thickness is approximately .080" (2.03 mm).



MATERIAL: Low Density Polyethylene
COLOR*: See table on page 125



SW Series

To Fit Outside Diameter		Color Code	Standard Coil 42-48lb (19-22kg) Shipping Wt.		Mini Coil 9-11lb (4-5kg) Shipping Wt.		Caplug No.
			Coil		Coil		
in	mm		ft	m	ft	m	
1/4 to 3/8	6.35 - 9.53	Orange	3500	1066	700	213.0	SW-03
3/8 to 3/4	9.53 - 19.05	Green	3000	914	600	180.0	SW-04
1/2 to 1	12.70 - 25.40	Blue	2750	840	550	170.0	SW-05
1 to 1 1/2	25.40 - 38.10	Red	1700	520	340	100.0	SW-10
1 1/2 to 2	38.10 - 50.80	Black	900	270	180	55.0	SW-15
2 to 2 1/2	50.80 - 63.50	White	800	240	160	50.0	SW-20
2 1/2 to 3	63.50 - 76.20	Yellow	600	180	120	35.0	SW-25
3 to 4	76.20 - 101.60	Green	450	140	90	30.0	SW-30
4 to 5	101.60 - 127.00	Orange	350	110	70	20.0	SW-40
5 to 6	127.00 - 152.41	Natural	250	80	50	15.2	SW-50
6 1/4 to 7 1/2	158.76 - 190.51	Blue	250	80	50	15.2	SW-64
7 1/2 to 9	190.51 - 228.61	Red	200	60	40	12.2	SW-75
9 to 10	228.61 - 254.01	Yellow	200	60	40	12.2	SW-90

SW Series

To Fit Outside Diameter		Color Code	Standard Coil 33-38lb (15-17kg) Shipping Wt.		Mini Coil 7-8lb (3-4kg) Shipping Wt.		Caplug No.
			Coil		Coil		
in	mm		ft	m	ft	m	
3/4 to 2	19.05 - 50.80	Yellow	1500	460	300	90.0	SW-075-22
1 1/4 to 3	31.75 - 76.20	Blue	1000	300	200	60.0	SW-125-22
2 to 4	50.80 - 101.60	Red	800	240	160	50.0	SW-200-22
4 to 8	101.60 - 203.21	Blue	600	180	120	35.0	SW-400-22
6 to 12	152.40 - 304.80	Natural	200	60	40	12.2	SW-600-22

SW Series

To Fit Outside Diameter		Color Code	Standard Coil 33-38lb (15-17kg) Shipping Wt.		Mini Coil 7-8lb (3-4kg) Shipping Wt.		Caplug No.
			Coil		Coil		
in	mm		ft	m	ft	m	
1/2	12.70	White	2000	610	400	120	SW-050-66
3/4	19.05	Orange	1500	460	300	90	SW-075-66
1	25.40	Black	1200	370	240	75	SW-100-66
1 1/4	31.75	Green	1000	300	200	60	SW-125-66
1 1/2	38.10	Yellow	800	240	160	50	SW-150-66
1 3/4	44.45	Grey	600	180	120	35	SW-175-66
2	50.80	Blue	500	150	100	30	SW-200-66
2 1/2	63.50	Red	500	150	100	30	SW-250-66
3	76.20	Natural	450	135	90	27	SW-300-66

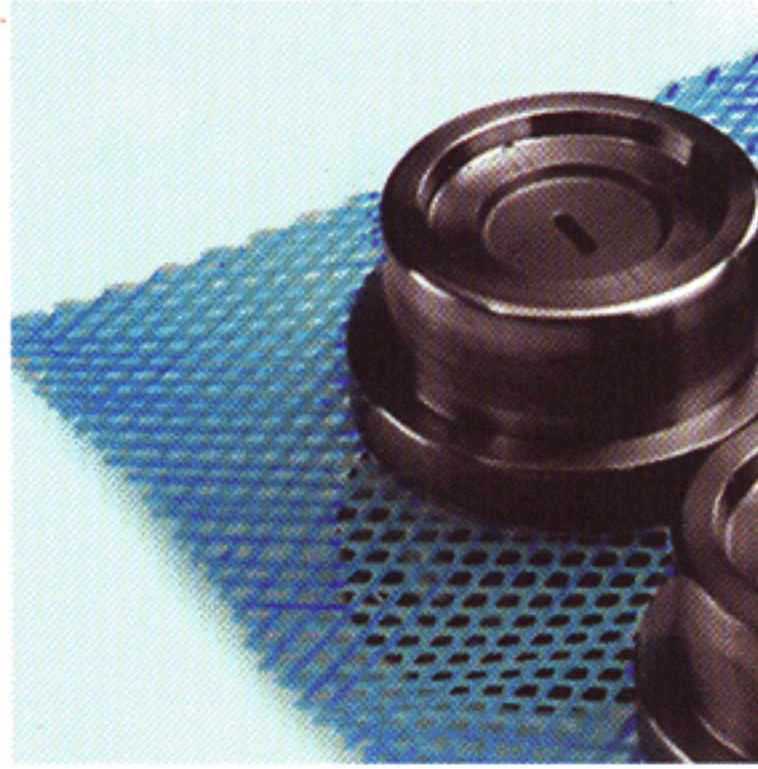


NETTING

PM Series Flat Sheet Netting

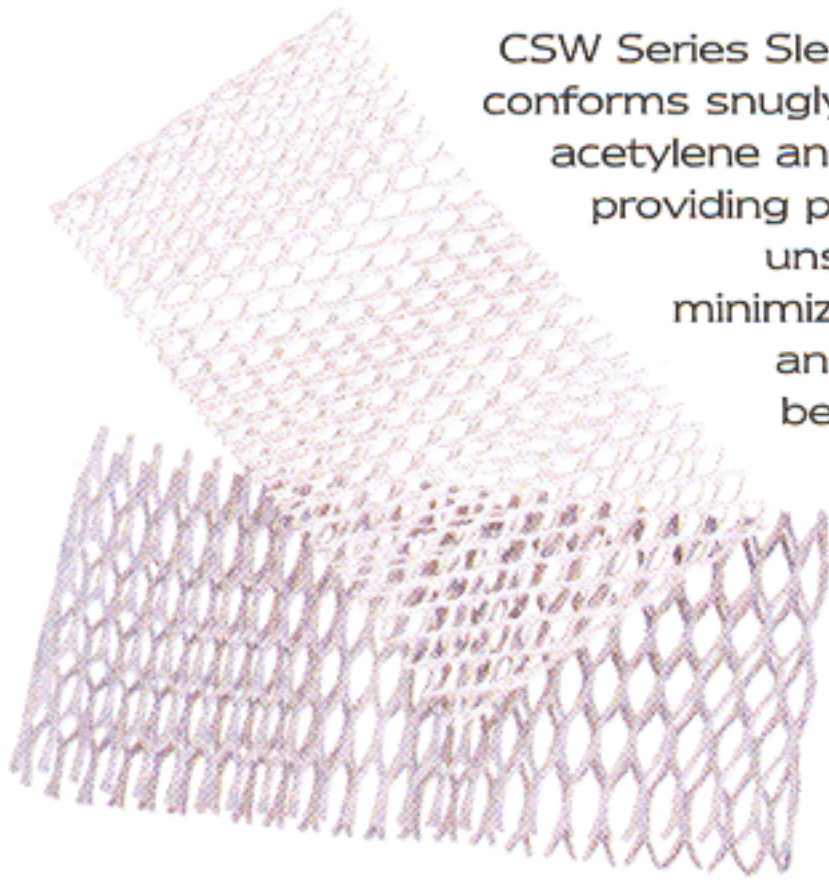


Flexible Series PM Net Sheetting provides excellent protection from impact or abrasion damage. Use as a separator for stacked parts during storage, handling and shipment, or as protective wrap for bulky items. Unlike wood, styrofoam or cardboard, it will not deteriorate in contact with solvents, coatings, slushing oils or rust-inhibitors.

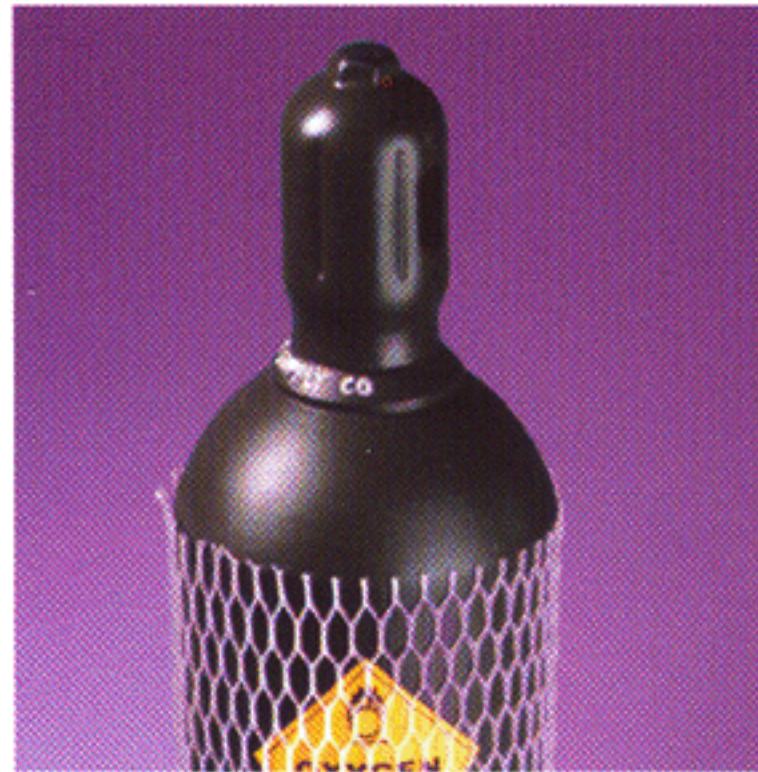


MATERIAL: Low Density Polyethylene
COLOR*: See table on page 127

CSW Series Sleeve-Web® Netting

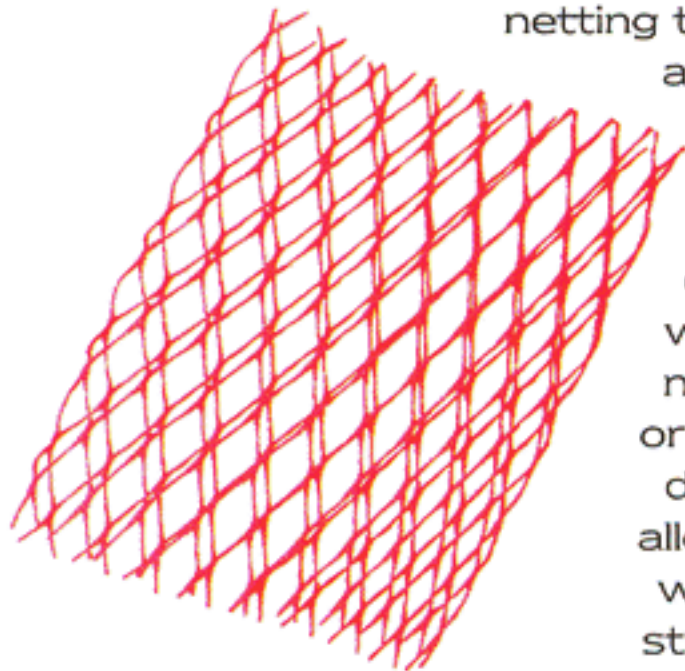


CSW Series Sleeve-Web® Netting conforms snugly around oxygen, acetylene and propane tanks, providing protection against unsightly scratches, minimizing rust build-up, and increasing time between repainting tanks. It also protects D.O.T.-mandated precautionary labels on gas cylinders from damage or accidental removal during handling.



MATERIAL: Low Density Polyethylene
COLOR*: Natural/Clear

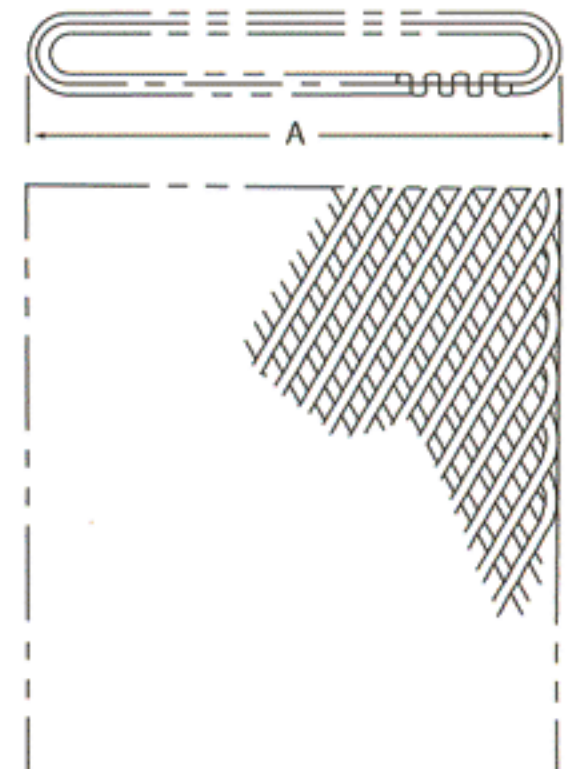
CBW Series Cut Bottle-Web Netting



Series CBW is a tough yet flexible netting that provides surface and impact protection for bottles of any size and shape. Since the netting is extruded rather than woven, the strands will not separate, weaken or spread unevenly. The diamond mesh design allows for production in a wide range of strengths, stretch capabilities and elasticity to satisfy all types of protection needs.



MATERIAL: Low Density Polyethylene
COLOR*: Natural





PM Series

Color Code	Dimensions				Standard Coil		Shipping Wt. (Approx.)		Caplug No.
	Mesh Thickness		Strands		Coil Size		lbs	kgs	
	in	mm	Per inch	Per cm	in x ft	cm x m			
Yellow	.07	1.78	7	2.8	18" x 125'	45.7cm x 38.0m	30	13.50	PM-7007-18
Blue	.07	1.78	5	2.0	20" x 150'	50.8cm x 45.6m	23	10.35	PM-7005-20
Red	.07	1.78	4	1.6	24" x 125'	61.0cm x 38.0m	28	12.60	PM-7004-24

CSW Series

Dimensions				Packaging				Caplug No.
To Fit Cylinder Diameter		Length		Standard Carton		No. of Pieces	Mini Pak Quantity	
in	mm	in	mm	Shipping Wt. (Approx.)				
				lbs	kgs			
9	225.61	36	914.4	25	11.25	55	10	CSW-4271-36
9	225.61	6	152.4	23	10.35	210	50	CSW-4265-6
12 1/2	317.51	6	152.4	16	7.20	250	50	CSW-4279-6
7	177.81	25	635.0	25	11.25	50	N/A	CSW-4281-25

CBW Series

Dimensions				Packaging				Caplug No.
To Fit Bottle Diameter		Length		Standard Carton		No. of Pieces	Mini Pak Quantity	
in	mm	in	mm	Shipping Wt. (Approx.)				
				lbs	kgs			
3-5	76.2-127	7	177.8	7	3.2	400	N/A	CBW-4293-7.0
3-5	76.2-127	10	254.0	8	3.6	400	N/A	CBW-4293-10.0