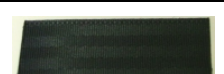


	MATERIAL	Available Widths	Breaking Strength per inch	Available Colours
	Treated Polyester c/w Black Edge	1" to 12"	9,800 lbs	Yellow
	Treated Nylon c/w Black Edge	1" to 12"	9,800 lbs	Yellow
	Armour Treated Polyester c/w Black Edge	1" to 6"	9,800 lbs	Blue
	Natural Nylon	1" to 6"	9,800 lbs	White
	Light Duty Treated Nylon	1" / 1-3/4" / 2"	6,300 lbs	Yellow / Orange
	Light Duty Polyester	2"	4,000 lbs	Black / Blue / Red
	Seat Belt Webbing	2"	2,500 lbs	Black

NYLON VS. POLYESTER

	NYLON	POLYESTER
Strength	9800 lbs per square inch	9800 lbs per square inch
Ability to Float	Sinks	Sinks
Stretch @ Break	16 to 20%	10 to 12%
Stretch @ WLL	6 to 10%	3 to 4%
Moisture Absorbency	9% of weight	1% of weight
Effect of Heat	melts @ 235 deg. C Max work temp 90 deg. C	melts @ 400 deg. C Max work temp 90 deg. C
Identification	Melts before burning. Forms bead, celery odor	Melts before burning. Forms bead, pungent odor
Abrasion Resistance	Good	Good
Working Temperature	82 Deg. C / 180 Deg. F	82 Deg. C / 180 Deg. F
Strength reduction from Water	15%	0%



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