



Lacing Tape and Twine

MILITARY GRADE NYLON LACING CORD

*MIL-T-713EB, TYPE P

DESCRIPTION

• Construction: Twisted nylon cord manufactured from high tenacity continuous filament yarn.

CHARACTERISTICS

• Temperature Range: -55 to +121C.

FEATURES & APPLICATIONS

• For use in bundling military or commercial wire harnesses. *Nylon has excellent tensile strength and resists acids, abrasion, flame and fungus.

APPROVALS

• MIL-T-713EB, Type P.

	Part Number	Mil Spec Class	Strength (Min.)	Color	Mil Spec Finish	Yards per Pound	Standard Spool
	807010W	1	70 lbs.	Natural	A	650	1 lb.
	807010B	1	70 lbs.	Black	A	650	1 lb.
	807013W	1	70 lbs.	Natural	B	500	1 lb.
	807013B	1	70 lbs.	Black	B	500	1 lb.
	804812W	2	48 lbs.	Natural	A	950	1 lb.
	Part Number	Mil Spec Class	Strength (Min.)	Color	Mil Spec Finish	Yards per Pound	Standard Spool
	804812B	2	48 lbs.	Black	A	950	1 lb.
	804814W	2	48 lbs.	Natural	B	750	1 lb.
	804814B	2	48 lbs.	Black	B	750	1 lb.
	803212W	3	32 lbs.	Natural	A	1400	1 lb.
	803212B	3	32 lbs.	Black	A	1400	1 lb.
	Part Number	Mil Spec Class	Strength (Min.)	Color	Mil Spec Finish	Yards per Pound	Standard Spool
	803215W	3	32 lbs.	Natural	B	1100	1 lb.
	803215B	3	32 lbs.	Black	B	1100	1 lb.

Standard Color: Natural with a tracer. Finishes and Coatings: A-Natural Finish* B-Wax *No additional coating.