

Nylon® Lacing Tape A-A-52080 Type I / MIL-T-43435
Heat Resistant High Strength Lacing Tape
 - Natural, Wax or Synthetic Rubber Finish
 -67°F to 250°F - Melting Point 478°F



- General purpose lacing tape.
- Color: Natural or Black
- Good abrasion resistance and tensile strength.



Nylon® Lacing Tape - A-A-52080 Type I / MIL-T-43435 -67°F to 250°F						
Part Number	Mil Spec Size	Width		Thickness		Spool Length feet
		Min / Max inches	Min / Max inches	Min / Max inches	Min / Max inches	
T-LACE-NY-1-X-Y	1	0.180	0.220	0.013	0.019	750
T-LACE-NY-2-X-Y	2	0.099	0.121	0.012	0.018	750
T-LACE-NY-3-X-Y	3	0.077	0.094	0.011	0.017	1500
T-LACE-NY-4-X-Y	4	0.054	0.066	0.009	0.015	1500
T-LACE-NY-5-X-Y	5	0.045	0.055	0.006	0.014	1500

**For the “X” value in the part number specify finish as either:
 “A” for Natural, “B” for Wax, or “C” for Synthetic Rubber finish**

**For the “Y” value in the part number: use “N” for Natural Color
 use “B” to specify Black Color**

Natural Color: Size 1-A, 2-A, 3-A, 4-A, 5-A
 Size 1-B, 2-B, 3-B, 4-B, 5-B
 Size 1-C, 2-C, 3-C, 4-C, 5-C

Black Color: Size 2-A
 Size 1-B, 2-B, 3-B, 4-B, 5-B
 Size 5-C

Polyester Dacron® Lacing Tape A-A-52081 Type II / MIL-T-43435
Heat Resistant High Strength Lacing Tape
- Natural, Wax or Synthetic Rubber Finish
-99°F to 350°F - Melting Point 482°F



- General purpose lacing tape, superior knot tying and holding compared to Nylon.
- Suitable for Aviation / Aerospace applications
- Color: Finish A / Natural or Black
Finish B & C / Natural, Black or Red
- Good abrasion resistance and tensile strength.



Polyester Dacron Lacing Tape - A-A-52081 Type II / MIL-T-43435 -99°F to 350°F						
Part Number	Mil Spec Size	Width		Thickness		Spool Length feet
		Min / Max inches	Min / Max inches	Min / Max inches	Min / Max inches	
T-LACE-DA-1-X-Y	1	0.180	0.220	0.013	0.019	750
T-LACE-DA-2-X-Y	2	0.099	0.121	0.012	0.018	750
T-LACE-DA-3-X-Y	3	0.077	0.094	0.011	0.017	1500
T-LACE-DA-4-X-Y	4	0.054	0.066	0.009	0.015	1500
T-LACE-DA-5-X-Y	5	0.045	0.055	0.006	0.014	1500

Above Pricing is for Natural – For Black or Red add 15%

For the “X” value in the part number specify either:
“A” for Natural, “B” for Wax, or “C” for Synthetic Rubber finish

For the “Y” value in the part number: use “N” for Natural
use “B” for Black
use “R” for Red

\$100.00 Minimum Order

PTFE Fluorocarbon (Teflon®) Lacing Tape A-A-52082 Type III / MIL-T-43435
Heat & Chemical Resistant Lacing Tape
- No Finish
-99°F to 450°F - Melting Point 620°F

- Suitable for aircraft engine applications.
- Natural (Brown/Tan Color)



PTFE Fluorocarbon (Teflon) Lacing Tape - A-A-52082 Type III / MIL-T-43435 -99°F to 450°F						
Part Number	Mil Spec Size	Width		Thickness		Spool Length feet
		Min / Max inches	Min / Max inches	Min / Max inches	Min / Max inches	
T-LACE-PT-2	2	0.108	0.132	0.009	0.014	750
T-LACE-PT-4	4	0.059	0.072	0.009	0.014	1500

Fiberglass (E-grade) Lacing Tape A-A-52083 Type IV / MIL-T-43435
Heat & Very High Temperature Resistant Non Flammable Lacing Tape
 - Natural with PTFE finish
 -67°F to 900°F - Melting Point 2100°F



- Very high temperature applications.
- Low elongation. Not affected by moisture.
- Color: Natural



Fiberglass Lacing Tape - A-A-52083 Type IV / MIL-T-43435 -67°F to 900°F						
Part Number	Mil Spec Size	Width		Thickness		Spool Length feet
		Min / Max inches	Min / Max inches	Min / Max inches	Min / Max inches	
T-LACE-FG-1	1	0.203	0.248	0.013	0.019	750
T-LACE-FG-2	2	0.099	0.121	0.013	0.019	750
T-LACE-FG-3	3	0.077	0.094	0.013	0.019	1500
T-LACE-FG-4	4	0.054	0.066	0.013	0.019	1500

Nomex® Meta Aramid Lacing Tape A-A-52084 Type V / MIL-T-43435
Heat & Very High Temperature Resistant Non Flammable Lacing Tape
- Natural or Synthetic Rubber finish
-67°F to 500°F - Melting Point 700°F



- Very high temperature applications.
- Non-flammable.
- Suitable for aircraft wiring applications.
- Color: Natural



Nomex® Meta-Aramid Lacing Tape - A-A-52084 Type V / MIL-T-43435 -67°F to 500°F						
Part Number	Mil Spec Size	Width		Thickness		Spool Length feet
		Min / Max inches	Min / Max inches	Min / Max inches	Min / Max inches	
T-LACE-NMX-1-X	1	0.180	0.220	0.013	0.019	750
T-LACE-NMX-2-X	2	0.099	0.121	0.011	0.017	750
T-LACE-NMX-3-X	3	0.068	0.083	0.009	0.015	1500
T-LACE-NMX-4-X	4	0.050	0.061	0.007	0.013	1500

For the “X” value in the part number specify either:
“A” for Natural or “C” for Synthetic Rubber finish