

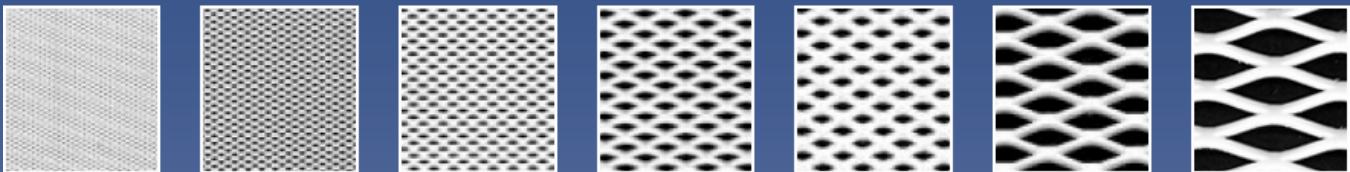
PTFE Mesh



Introducing polytetrafluoroethylene (ptfe) mesh materials from Industrial Netting.

PTFE mesh provides a wide range of adaptability to the most extreme filtration and industrial applications excluded to other materials. PTFE mesh is suitable for high temperature applications and provides a high degree of chemical resistance as well. Other characteristics of the material include non-toxicity, high anti-adhesiveness, high dielectric properties and low friction.

The materials are certified to meet FDA regulations for food contact.



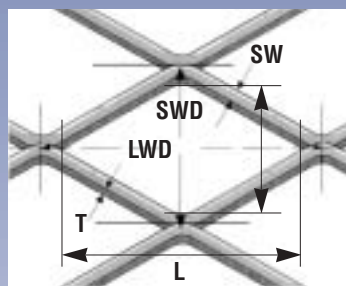
Part Number	LWD (inches)	SWD (inches)	Thickness (inches)	Strand Width (inches)	Nominal Aperture (long axis)	Nominal Aperture (short axis)	Color	Roll Width (inches)
ET 8120	0.049	0.029	0.008	0.015	0.025	0.005	White	12
ET 8300	0.075	0.048	0.018	0.014	0.045	0.025	White	18
ET 8500	0.125	0.070	0.028	0.023	0.080	0.025	White	18
ET 8700	0.235	0.115	0.045	0.060	0.150	0.050	White	18
ET 8750	0.232	0.135	0.050	0.050	0.150	0.055	White	18
ET 8900	0.500	0.240	0.070	0.040	0.320	0.140	White	18
ET 9000	1.200	0.450	0.105	0.100	0.875	0.250	White	18

Nominal roll width \pm 1"

Material Specifications

Material:	Polytetrafluoroethylene (ptfe)
Specific gravity:	2.14
Max. continuous service temp:	500F, 260 C
Heat deflection temperature:	250F, @ 264 psi
Certifications:	Food and Drug Administration, Code of Federal Regulations, CFR 21, sections 177.1550, 177.2600, 175.300, 175.105, 176.170, and 176.180

Measurements



- LWD = long way dimension
- SWD = short way dimension
- T = thickness
- SW = strand width
- L = long axis aperture dimension
- S = short axis aperture dimension



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