

Fabric Finish Options



Finish	Name	Abbreviation	Description
00	Plain, untreated	PL	Loom stage fabric
31	Heat Treat	HT	Removes most fiber starches and oils. Fabric takes a natural tan appearance.
32	Weave Set	WS	Binds fabric fibers to facilitate handling and fabrication. A clear finish.
34	Rewet Adhesive	RA	Flame resist, wear resist, weave set for better cutting and sewing.
35	Flame Retardant	FR	Prevents fabric flame support.
36	Silicone Rubber	SR SR1 SR2	Silicone Rubber Red Silicone Rubber 1 Side Red Silicone Rubber 2 Sides
	Color Fabric Codes		
RD	Red Dyed	RD	Red complies to MIL-C-20079H and Fed. Std. 595A after Heat Treat.
OR	Orange Dyed	OR	Orange color
BL	Blue Dyed	BL	Blue color finish
BK	Black Dyed	BK	Black color finish
YL	Yellow Dyed	YL	Light Yellow Color
SA	Salmon	SA	Salmon color Other colors available
41	Water/Oil Repel	WO	A federal government approved repellency for water and oil.
42	Heat Treat + PVC	HT-PV	Heat treated fabric with PVC fiber binder
43	PVC Coated	PV	PVC applied to bind woven fibers
46	Acrylic Coating	YL BK	Yellow fabric w/yellow acrylic one side Black fabric w/black acrylic one side
47	Combo 31 + 35	HT-FR	Heat treated fabric with flame retardant
48	Combo 35 + dye color	FR-(color)	Flame retardant coating on color fabric
49	Combo 31 + 32	HT-WS	Heat Treated fabric w/weave set coating
7N	Vertex (Natural)	7N	Proprietary Vermiculite high temperature coating
9N	Vertex (Light)	9N	Colors Available- BL, BK, RD
AL	Aluminum Laminate	AL1 AL7 AL3	Aluminum Mylar fabric laminate CHOICE™ Mylar fabric laminate Aluminum foil fabric laminate
ALC1	Silver Coating 1 Side	ALC1	Liquid Aluminum binder, soft, barrier