



HYPALON COATED FABRICS

16 OZ. PER SQUARE YARD

Product Number	Construction	Color
16209	Textured, buff free	Black, both sides

Standard Put-Up: 100 yard rolls FOB Chicago, IL or South Special volume pricing

17 OZ. PER SQUARE YARD

Product Number	Construction	Color
15954	lightly dusted	Green, both sides
15955	Smooth texture, lightly dusted	Red, both sides
15956	lightly dusted	Yellow, both sides
15957	Smooth texture, lightly dusted	White, both sides

Standard Put-Up: 100 yard rolls FOB Chicago, IL or South Special volume pricing Standard Put-Up: 100 yard rolls FOB Chicago, IL or South Special volume pricing

HYPALON COATED NYLON COVERLIGHT®

60" wide. Comparable to Neoprene offering superior abrasion resistance and higher temperature resistance than most other industrial fabrics (up to 250°F continuous). Non-sticky surface will not attract dust.

35 OZ. PER SQUARE YARD

Product Number	Construction	Color
16242	Textured, buff free	Black, both sides

PHYSICAL PROPERTY CHART

Fabric Properties	Test Method	Typical Properties		
Weight, oz./sq. yd.	ASTM D 751-89 sec. 10.2 (16 & 35) ASTM D 751-73 sec. 7 (17)	16	17	35
Adhesion	ASTM D 751-89 sec. 43.1.1 (16 & 35) ASTM D 751-82 sec. 40.1.2 (17)	15	15	10
Tongue Tear, lbs. Warp Fill	ASTM D 751-89 sec. 29 (16 & 35) ASTM 751-73, sec. 28 (17)	50 40	50 40	50 50
Strip Tensile, lbs. Warp Fill	ASTM D 751-89 sec. 16 (16) ASTM D 751-73 sec. 12 (17)	250 225	250 225	
Grab Tensile, lbs. Warp Fill	ASTM D 751-89 sec. 12 (16 & 35) ASTM D 751-73 sec. 12 (17)	400 350	400 350	400 350
Cold Crack, °F	ASTM D 2136-84 (16 & 35) ASTM D 2136-78 (17)	-50°F	-50°F	-50°F
Mullen Hydrostatic, psi	ASTM D 751-89 sec. 34.2 (16) ASTM D 2136-78 sec. 33 (17)	550	550	
Mullen Burst, psi	ASTM D 751-89 sec. 18.3 (16) ASTM D 751-73 sec. 15.3 (17)	550 750	550 750	
DuPont Scrubs Cycles, pass Side 1 Side 2	Available Upon Request	1000 1000	2000 2000	
Taber Abrasion Weight loss after 300 cycles H-22 wheel 1000 gram load	ASTM D 3389-87 Method A	100 nominal per side	100 nominal side	1500 face side
Oil Resistance	MIL-C-20696E, para. 4.3.2 (16) MIL-C-2069E, para. 4.3.3 (17)	Pass	Pass	Pass
Toluene Resistance	MIL-C-20696E, para. 4.3.3 (16) MIL-C-20696E, para. 4.4.4 (17)	Pass	Pass	Pass