

# DUTCHPRO-19

NEOPRENE COATED WELDING FABRIC  
Choose Yellow or Black Finish

## DUTCHPRO style no. G19P33- -YL46 or -BK46

AMATEX thermoglass fabric, one side coated yellow or black FR Neoprene, reverse pigmented same color. Applications include welding fabric, curtains, blankets, drop cloths, safety gloves, mitts, and hand pads. Resistant to welding sparks, weld splatter, molten splash. Very good abrasion resistance.

### SPECIFICATIONS

BASE FABRIC	Texturized Fiberglass	
COLOR / APPEARANCE	Yellow or Black	
AVAILABLE WIDTHS-standard	40", 60", 72"	(1.0, 1.5, 1.8m)
ROLL LENGTH, yards	50	(45.7m)
WEAVE STYLE	Plain	
CONSTRUCTION, ends x picks/sq.in	20 x 14	(7.8 x 5.5/cm)
FABRIC WEIGHT, oz./sq yd, average	20	(679 gm/sq.m)
FABRIC THICKNESS, inches	0.030	(0.76mm)
WARP STRENGTH, lbs/in.	485.0	(220 Kg/2.54cm)
FILL STRENGTH, lbs/in.	295.0	(134 Kg/2.54cm)
ABRASION RESISTANCE	Very Good	
TEMPERATURE TOLERANCE	Base fabric to 1000 deg. F (540 deg. C)	
BASE FABRIC CERTIFICATIONS	MIL-C-20079H	
COATING CERTIFICATIONS	n/a, Neoprene One Side	
CHEMICAL RESISTANCE	n/a	
SOLVENT RESISTANCE	n/a	
SUNLIGHT & AGE RESISTANCE	n/a	

### AVAILABLE FINISHES

FINISH NUMBER 46, YL=Yellow; BK=Black  
Other neoprene colors available

AD/K



## AMATEX corporation

"HEAT RESISTANT TEXTILES"

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