

MATERIAL / FABRIC REFERENCE

All materials are carefully selected and field-tested to meet our stringent requirements. Contact your STEEL GRIP Representative or our office for specific material swatches and/or additional information on these materials. Unless specified, materials/fabrics are listed by weight per square yard.

TENCATE OASIS™ is a blend of 50% Lenzing/40% Wool/10% Nylon. The material is guaranteed flame resistant for the life of the garment. For exposure to minor spark or splash and non-ferrous metal applications. Used in secondary protective clothing.

MATERIAL/FABRIC	ABBREV.	WEIGHT	DESCRIPTION
32. TENCATE OASIS™ Cool Blue	CBOL	7.5 oz.	Shirts
33. TENCATE OASIS™ Navy Blue	NBOM	10 oz.	Coveralls/pants/jackets

WESTEX™ UltraSoft® & WESTEX™ Indura®. The Indura® process is applied to a blend of 88% cotton/12% nylon for the UltraSoft® finish. The Indura® process is applied to a blend of 100% cotton for the whipcord finish. These materials are guaranteed flame resistant for the life of the garment. For exposure to minor spark or splash in ferrous metal applications or petro-chemical exposures. Used in secondary protective clothing.

	Navy Blue	Khaki	Med Blue	Green	Orange	Colors Available
34. WESTEX™ UltraSoft®	NBU7	KU7	MBU7	----	----	7 oz. Shirts
35. WESTEX™ UltraSoft®	NBU9	KU9	----	GU9	OU9	9 oz. Coveralls/pants/jackets
36. WESTEX™ UltraSoft®	NBU	----	----	----	----	12 oz. Chaps
37. WESTEX™ Indura®	----	----	----	WCP	----	12 oz. Coveralls/pants/jackets/overalls

Protera™ by Du Pont. Protera is a blend of 33% NOMEX® and KEVLAR®, 65% Modacrylic, 2% Antistatic finish. These materials are guaranteed flame resistant for the life of the garment. For exposure to work environments with a rating of Hazard Risk Category 0, 1 and 2. Used in secondary protective clothing.

	Navy Blue	Khaki	Med Blue	Med Gray	Orange	Colors Available
38. Protera™	NP6	KP6	MP6	MGP6	OP6	6.5 oz. Coveralls/shirts
39. Protera™	NP8	----	----	----	----	8 oz. Coveralls/pants

NOMEX®IIIA – Du Pont aramid is inherently flame resistant, chemical and abrasion resistant. NOMEX®IIIA garments afford lightweight comfortable protection. For exposure to minor spark applications or petro-chemical exposures. Used in secondary protective clothing.

40. NOMEX®IIIA	Navy Blue	NBNX	6 oz.	Coveralls/pants/jackets
41. QUILTED NOMEX®IIIA LINER		Q9	9 oz.	Lining - high heat clothing

WOOLS – A natural insulator, naturally flame resistant and a breathable fabric.

42. ZIRPRO® WOOL	Orange Spruce Green	ZW SGW	26 oz. 26 oz.	100% virgin wool. Protects against molten metal splash – coats/pants
43. MELTON WOOL	Navy Blue	W32	32 oz.	Excellent thermal protection Du Pont® X-12 flame resistant treatment – coats/pants/vests
44. WOOL	Grey	OD	17 oz.	Thermal protection for coats and linings

LININGS – INSULATION FABRICS Below LINING OPTIONS are listed by weight per SQUARE yard

45. NOMEX® FELT	PNX	8 oz.	Needle punch Aramid FR for garment lining
46. WOOL/COTTON KNIT	F	11 oz.	Good insulation, dissipates heat – gloves/mitts/linings
47. WOOL/COTTON KNIT	W	14 oz.	Heavyweight insulation – gloves/mitts/lining

100% COTTON DUCK is non-durable flame resistant – CANNOT be laundered.

48. DUCK – CANVAS	DF10	10 oz.	Aprons/chaps/leggings
49. DUCK – HEAVYWEIGHT	DF14	14 oz.	Aprons/chaps/leggings

NYLONS – Lightweight – cut resistant fabric (NOT for high heat)

50. NYLON – SEAM BINDING	White	NS	9.5 oz.	Aprons/gowns
51. NYLON – CANE (Level 2 Cut Rating)		CN = White Mesh BCN = Black Mesh		Arm guards/sleeves
52. NYLON – BALLISTIC		B14	14 oz.	Special woven, soft, flexible, but cut resistant, used in linings for aprons/chainsaw chaps
53. NYLON – PACK CLOTH (Urethane coated)		OPC = Orange GPC = Green		420 Denier, used in chainsaw chaps 1000 Denier, used in snake bite leggings
54. VINYL – DURA-PRO		DP		Yellow vinyl coated nylon, flame, chemical and moisture resistant – for respirator & utility bags