

PRODUCT INFORMATION



ABRASION RESISTANT SLEEVES

20-1076 & 20-1077

Abrasion Gard[™] abrasion resistant sleeves are designed to protect workers from dangerous scrapes and scratches that result from contact with or the routine lifting of materials and objects on the job. Abrasion Gard[™] sleeves passed ASTM D4966 - 12(2016) Martindale abrasion testing method - no fabric rupture after 10,000 abrasive cycles.

Plaited cotton lining for maximum all-day comfort

APPLICATIONS

Painting // Light Construction
Packing Areas // Shipping & Delivery
Assembly // Stocking



PERFORMANCE

The single-ply 18" sleeves feature PIP's exclusive blousy fit, designed to comfortably fit over a workers bare arm or over clothing layers. The Abrasion Gard™ is available in two separate sizes. 20-1076 is designed with a 5.5" bicep gusset, 20-1077 features a 6.5" bicep gusset for worker with larger arms. The engineered yarn is soft and comfortable to wear for extended periods with durable sewn-in elastic at the top and bottom to secure the sleeve to workers arm without irritation.

Durable, extended wear for improved performance

STYLE NUMBER	MATERIAL	CONSTRUCTION	HEM COLOR	GUSSET	LENGTH	SIZES
20-1076	Engineered Blend	Single-Ply	Red	5.5"	18"	One size fits most
20-1077	Engineered Blend	Single-Ply	Blue	6.5"	18"	One size fits most

LIMITED WARRANTY AND DISCLAIMER OF IMPLIED WARRANTIES:

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