

Technical Data Sheet



Sample Ref #	
Product ID.	Xtralite Prime
Factory	DPL Universal Gloves Ltd.
Create Date	01 / 05 / 2022
Sample status	Lab ☐ Produ. ☒

Glove Physical Details	
Product Description	15gge Nylon-Spandex black or grey-black liner with black nitrile micro foam coating.
Features	* Micro-foam Nitrile coating offers 360° breathability. * Micro foam structure for superior grip in wet and dry conditions * Ultra thin coating for higher sensitivity * Nylon/Spandex liner for excellent dexterity * Seamless knitted liner for ultimate comfort and higher flexibility * Washable and Reusable
Applications	* DIY work. * Automotive assembly. * Handling of small components. * Finishing and inspection. * Logistics and warehousing * Airport security and baggage handling * Construction, road and rail road works
Sizes Available	6, 7, 8, 9, 10, 11, 12
Liner Composition	Nylon-85%, Spandex-5%, Elastane-10%
Glove Composition	Liner-70%, coating-30%
Available Colors	Black coating on Grey liner
AQL	1.5

SAFETY CERTIFICATION

EN 388:2016  4131A	Abrasion resistance - Level 4 Blade cut resistance - Level 1 Tear resistance - Level 3 Puncture resistance - Level 1 TDM cut resistance - A	EN 407:2020  X1XXXX	CATEGORY CAT 1 ☐ CAT 2 ☒ CAT 3 ☐						
			Level of performance for Material tested with EN ISO 13977						
			TDM Cut resistance (N)	Level A	Level B	Level C	Level D	Level E	Level F
				2	5	10	15	22	30

Note: