

SPECIFICATION SHEET 56-426





MAXIDRY® ULTRA LIGHTWEIGHT NITRILE GLOVE, SEAMLESS KNIT NYLON / LYCRA® LINER

- Seamless string knit shell is comfortable and flexible
- · Foam nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance
- Increased resistance to oils via ATG's LiquiTech® technology
- · Synthetic coating combined with an industry leading super light seamless knit liner
- Locking cuff ensures the glove doesn't slip on the hand.
- The micro-cup non-slip grip finish allows for a controlled and superior grip in oily and wet applications
- · All ingredients used in the manufacturing and construction of this product are compliant with the REACH legislation
- Silicone free

APPLICATIONS

- Precision handling in oily and wet environments
- · Engine, power train, gear box, transmission, and shock absorber
- · Handling small castings, small components, and parts
- General handling and maintenance

CARE INSTRUCTIONS

Use commercial laundry soap or detergent (do NOT use dry cleaning solutions) Wash in warm to medium hot water, do not exceed 104°F (40° C). Wash for 10 minutes and rinse in cold water. Repeat wash and rinse if soiling is especially heavy. Tumble dry - maximum temperature 140°F (60° C).

TECHNICAL DATA

MATERIAL	Nitrile, nylon, Lycra®				
COLOR	■ Purple / ■ Black				
CUFF STYLE	Extended Cuff				
SIZES	S - XXL				
PACKAGING	12 pairs per dozen, 6 dozen per case				
CASE	20.0" x 11.8" x 10.8" / 50.8cm x 30.0cm x 27.4cm				
CASE	S	M	L	XL	XXL
WEIGHT	15.4lbs / 7.0kg	16.5lbs / 7.5kg	17.6lbs / 8kg	18.7lbs / 8.5kg	19.8lbs / 9kg
C00	Sri Lanka				

PERFORMANCE PROPERTIES

EN388: 4111						
ABRASION	0	1	2	3	4	-
CUT	0	1	2	3	4	5
TEAR	0	1	2	3	4	-
PUNCTURE	0	1	2	3	4	-

BARCODES

ITEM	BAG	DOZEN	CASE
■ 56-426/S		01616314117137	02616314117150
■ 56-426/M		01616314117120	02616314117143
■ 56-426/L		01616314117113	02616314117112
■ 56-426/XL		01616314117144	02616314117129
■ 56-426/XXL		01616314117151	02616314117136



DIMENSIONS (in/cm)

		M		XL	XXL
A	9.8 / 25.0	9.8 / 25.0	9.8 / 25.0	9.8 / 25.0	9.8 / 25.0
В	3.2 / 8.2	3.3 / 8.4	3.7 / 9.4	3.8 / 9.7	3.9 / 10.0
	Thickness: 1.1 mm				

