



GRIP 15 NITRILE FOAM TEXPEL GLOVE

DESCRIPTION

The ultimate in comfort, fit and durability. Nylon and elastane liner hugs the hand whilst wicking away unwanted moisture. The premium foam nitrile coating provides excellent abrasion resistance. Treated with an anti-microbial finish to ensure that the gloves stay fresher for longer.

COMPOSITION

- Nylon, Latex Free Elastane**
- Nitrile Foam**
- Black/Grey XS-XXL**

FEATURES

- Nitrile foam coating for excellent grip in wet and dry conditions
- Nylon's high tensile strength with additional stretch for an improve fit
- Anti-microbial finish Texpel Micro, kills 99.9% of bacteria
- 15 gauge liner provides the best balance of dexterity and durability
- 100% latex free
- Breathable seamless lining ideal for precision handling in dry environments
- OEKO-TEX® STANDARD 100 approved
- Retail tag which aids presentation for retail sales
- CE certified

STANDARDS

EN ISO 21420: 2020 Dexterity 5
EN 388: 2016 + A1: 2018 4131A
ANSI/ISEA 105: 2016 CUT Level A1
ANSI/ISEA 105: 2016 ABRASION Level 6
ANSI/ISEA 105: 2016 PUNCTURE Level 2

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
AP65K7R	BLACK/GREY	XS-XXL



TECHINCAL INFORMATION

CTC
(Notified Body Number.: 0075) 4, rue Hermann
Frenkel 69367 Lyon Cedex 07, France Cert No:
0075/2085/162/10/20/2668

SATRA Technology Centre Ltd
(Notified Body Number.: AB: 0321) SATRA
Technology Park Wyndham Way Telford Way
Kettering Northamptonshire NN16 8SD, United
Kingdom Cert No: AB0321/20364-01/E00-00

OEKO-TEX® Certificate
Cert Number: 11-25330

Item	Colour Fit	MS Len	MS Wid	MS HGT	MS WGT	MS CC	MS EAN13	MS DUN14
AP65K7RXS	Black/Grey	60	30	22	.033	275.000	5036108338801	15036108827456
AP65K7RS	Black/Grey	60	30	22	.034	275.000	5036108338788	15036108827432
AP65K7RM	Black/Grey	60	30	22	.036	275.000	5036108338771	15036108827425
AP65K7RL	Black/Grey	60	30	22	.042	275.000	5036108338764	15036108827418
AP65K7RXL	Black/Grey	60	30	22	.048	275.000	5036108338795	15036108827449
AP65K7RXXL	Black/Grey	60	30	22	.050	275.000	5036108338818	15036108827463