



SPECIFICATION SHEET

T2519 Snell Aramid Heat Protective Mechanics Glove



Technical Data

Material	Aramid/steel
Cuff	Knitted
Coating	Latex Foam
Coating Coverage	Palm
Gauge	10
Logo printing	Ink or heat transfer
Sizes	Customized
MOQ	8000 pairs
Production Leadtime	45-55 days

Performance

EN388:2016: 3X43D
EN407:2020: X2XXXX

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

Product Features

- ◆ Palm coated with latex, thumb with extra full dipping offers excellent durability
- ◆ Contact-heat protection allows for brief contact with materials up to 250°C
- ◆ Good level of cut-resistance enables safe handling of sharp objects
- ◆ Aramid liner enhances overall durability and strength of the glove
- ◆ Snug-fit offered by knit-wrist cuff, which also helps to keep hands free from dirt and debris

Applications

- ◆ Glass industry
- ◆ Construction
- ◆ Automotive
- ◆ Metal Fabrication
- ◆ Warehousing
- ◆ Maintenance