



SPECIFICATION SHEET

I2414 Snell Spandex Foam Sandy Grip TPR Impact Resistant Glove



Technical Data

Material	Spandex/nylon
Cuff	Seamless knitting
Coating	Nitrile foam sandy
Coating Coverage	Palm & fingers
Gauge	15
Impact Coverage	Fingers & back of hand
Sizes	7-11
MOQ	8000 pairs
Production Leadtime	45-55 days

Performance

EN388:2016: 4132P

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

- ◆ 15 gauge seamless knitting with spandex & nylon provides perfect dexterity.
- ◆ Nitrile coated with sandy finishing palm to enhance wet & dry grip.
- ◆ TPR molded the back of hand and fingers to make sure maximum safety protection.
- ◆ Nitrile thumb saddle reinforcement for extended durability.
- ◆ High-bright TPR colors help improve recognition at work.

Applications

- ◆ Manufacturing
- ◆ General Handling
- ◆ Auto repair & assembly
- ◆ Machinery and equipment
- ◆ Furniture manufacturing
- ◆ Warehousing
- ◆ Picking small parts
- ◆ Driving fork lifts and vehicles
- ◆ Packing