

Applicant: NANO-METRE INDUSTRIAL LIMITED
14F,ZHONGYI BUILDING,
NO.1040,CAOYANG RD, SHANGHAI
CHINA . P.C.200063

Date: Dec 22, 2017

Attn: FAYE YANG

Sample Description:

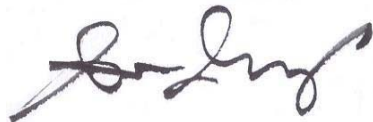
One (1) pair of submitted sample said to be 13 Gauge knitted super strong liner coated nitrile sandy finish on palm gloves in Black/Orange.

Standard : ANSI/ISEA 105-2016&ASTM F2992-15
Ref. No. : DY1350-OR/BLK
Manufacturer : NANO-METRE INDUSTRIAL LIMITED
Country Of Origin : China
Goods Exported To : U.S.A., Europe, Asia
Date Received/Date Test Started : Dec, 18, 2017
Date Final Information Confirmed/ --/--
Date Payment Received:--/--

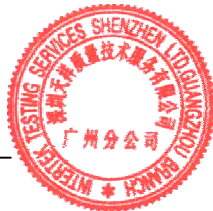
Test Result Please Refer To Attached Page(S).

Should you have any query on this report, you may contact at gzfootwear@intertek.com

Authorized By:
For Intertek Testing Services Shenzhen Ltd.
Guangzhou Branch



Huang Ning, Andy
Assistant General Manager



Cut Resistance (ANSI/ISEA 105-2016, 5.1.1 & ASTM F2992-15)

Test Condition:

Test Area:

Mean Cut Length On Neoprene For A Load Of 5.0 N :

Blade Sharpness Correction Factor:

Coefficient Of Variation :

Glove Palm

25.0 mm

0.80

8.5%

Sample	Specimen	Rating Force (*)
-	1	2837 grams
	2	-
	3	-
	Average	-
	Classification Level (#)	A5

Remark: * = In Cut Resistance Testing, The Load Required To Cause A Cutting Edge To Produce A Cut Through When It Traverses The Reference Distance (20 mm In This Test) Across The Material Being Tested.
 # = Classification Level For Cut Resistance (ANSI-ISEA 105-2016) Is Based On The Average Force Of A Minimum Of 3 Specimens. (Please Note Only One Test Result Was Determined)

Classification For Cut Resistance (ANSI/ISEA 105-2016)	
Level	Weight (Gram) Needed To Cut Through Material With 20 mm Of Blade Travel
A1	≥ 200
A2	≥ 500
A3	≥ 1000
A4	≥ 1500
A5	≥ 2200
A6	≥ 3000
A7	≥ 4000
A8	≥ 5000
A9	≥ 6000

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GZHT90761561

