

Test Report

IDFL # 15-195175

Ripstop By The Roll LLC

1.0 oz/yd^2 diamond grid nylon - Brown

23 Feb 2015

Kyle Baker Ripstop By The Roll LLC 600 St. Mary's St. #419 Raleigh, NC

Sample Description: Fabric; 74x150 cm Shipped By: USPS 9405510200883535915652 Filling Label: Sample Identification: 1.0 oz/yd^2 diamond grid nylon - Brown



This analysis represents (within normal testing variances) the test results from the sample(s) submitted. The analysis may not represent the entire lot, batch or production run. In no event shall IDFL be responsible or liable for any direct, indirect, punitive, incidental, special, or consequential damages whatsoever arising out of or connected with the use of, misuse of, or reliance upon such results or analysis. This test report is subject to the Terms and Conditions found at www.idfl.com.

IDFL LABORATORY AND INSTITUTE

IDFL 1455 South 1100 East Salt Lake City, UT 84105 USA Tel: +1 801 467 7611 email: info@idfl.com IDFL EUROPE Zürcherstrasse 282 CH-8500 Frauenfeld Switzerland Tel: +41 52 765 1574 email: europe@idfl.com **IDFL CHINA** Tonghui Mid-Road 118, Xiaoshan, Hangzhou Zhejiang 311208 China Tel: +86 571 8273 6561 email: china@idfl.com IDFL TAIPEI

Taiwan

3F/4F., No. 163, Sec. 2, Wenhua Rd.,

Banqiao District, New Taipei City

Tel: +886 2 2259 1178 email: taiwan@idfl.com

WIM

Security # 3090905452 e-Signature

www.idfl.com Page: 1 of 2 Client: 9305 SL Sample: 2 of 2

kyle@ripstopbytheroll.com Arrived: 13 Feb 2015 Completed: 23 Feb 2015



Test Report

IDFL # 15-195175

1.0 oz/yd^2 diamond grid nylon - Brown

Ripstop By The Roll LLC

23 Feb 2015

IDFL Downproof of Bulk Fabric, Rotating Box (IDFL 20-1)

	Before Wash	<u>After Wash</u>	After Dryclean
Description: Fill: 850 FP Goose Down (Gl	ue Seams)		
Rating	<u>4</u>	<u>N/A</u>	<u>N/A</u>
Total Particles	8	N/A	N/A
Downproofness Rating Explanation			
5: 0-5 Particles			
4: 6-11 Particles			
3: 12-22 Particles			
2: 23-33 Particles			
1: 34 + Particles			

This analysis represents (within normal testing variances) the test results from the sample(s) submitted. The analysis may not represent the entire lot, batch or production run. In no event shall IDFL be responsible or liable for any direct, indirect, punitive, incidental, special, or consequential damages whatsoever arising out of or connected with the use of, misuse of, or reliance upon such results or analysis. This test report is subject to the Terms and Conditions found at www.idfl.com.

IDFL LABORATORY AND INSTITUTE

IDFL 1455 South 1100 East Salt Lake City, UT 84105 USA Tel: +1 801 467 7611 email: info@idfl.com IDFL EUROPE Zürcherstrasse 282 CH-8500 Frauenfeld Switzerland Tel: +41 52 765 1574 email: europe@idfl.com IDFL CHINA Tonghui Mid-Road 118, Xiaoshan, Hangzhou Zhejiang 311208 China Tel: +86 571 8273 6561 email: china@idfl.com IDFL TAIPEI

Taiwan

3F/4F., No. 163, Sec. 2, Wenhua Rd.,

Banqiao District, New Taipei City

Tel: +886 2 2259 1178 email: taiwan@idfl.com

WIM

Security # 3090905452 e-Signature

www.idfl.com Page: 2 of 2 Client: 9305 SL

Sample: 2 of 2