Re: Re[2]: PVC(TPU) Air Shipment

보낸 사람: "Joel Crisp" < jcrisp@valdeseweavers.com>

2019-02-07 23:34

받는 사람: Jefferson <jefferson@iljeong.co.kr>

참조:

"Mark Moss" < MMoss@valdeseweavers.com >, "Blake Millinor"

<bmillino@valdeseweavers.com>

Jefferson,

Can you please send us the test results that you would have on this product? (Even if it's for automotive, it would give us a basis in which to market this product to customers.

Having evaluated similar products that are in the marketplace, here are some of the details provided by other companies.

PERFORMANCE SPECIFICATIONS:

Ultra Violet Resistance: 1200 Hours? Class 5.0 per ASTM D4329-13/BS EN ISO 4892-3: 2003

• Cold Crack Resistance: Performed at -22 degree Fahrenheit per ASTM D1912-10

 Abrasion Resistance: _____ ? 500,000 Cycles Double Rubs per ASTM D4157-13 Class Rating A/ CFFA-1A

Mildew Resistance/Anti-Microbial: Front and Back per ASTM G21-15

• Anti-Bacterial: per AATCC147-2011

Phthalate Free: ?

EN71 Part 3 Environmental Grade

(0)

17

FLAMMABILITY REQUIREMENTS:

- <u>FMVSS 302</u>:2011 Federal Vehicles Safety Standard 302
 California Fire Code Technical Bulletin No. 117-2013
- NFPA 260 Class 1 (Section 4-1 Cigarette Ignition Resistance Test)
- BS5852: 1979 Part 1, Schedule 4-5
- BIFMA
- UFAC Fabric Class 1
- IMO A.652 (16) 8.2/8.3
- Federal Standard CID-A-A-2950-A

GENERAL SPECIFICATIONS

- WIDTH: ?
- ROLL SIZES: 30 yards?
- Normal Weight: ____ ounces per linear yard
- Backing____? (example.- polyester knit)

CLEANING INSTRUCTION: Your Recommendations? (What do you advise for automotive interiors)?

Please review these and provide as much details as possible.

Thanks, Joel

On Thu, Feb 7, 2019 at 8:58 AM Mark Moss < mmoss@valdeseweavers.com> wrote:

Jefferson,