



Wednesday, December 4, 2024

Re: Atkins & Pearce's Product Shelf-Life Notice

To: Valued Customer and/or Whom It May Concern

Atkins & Pearce, Inc. is a proud manufacturer of many [Electrical Sleeving and Tubing](#) products (formerly known as our Coated Insulation Products segment) and [Expandable Braided Sleeving](#) products. This notice is intended to address the shelf life of these product segments and their subsequent product lines:

Assuming that the products are stored in ambient temperature and related humidity conditions, the shelf life of the product lines listed below are expected to be seemingly indefinite, as the materials are very stable. For clarification, 'ambient temperature' refers to an average temperature between 68°F and 74°F with a relative humidity of 50% or less.

The specific product lines that are covered by the above *shelf-life notice* are listed and hyperlinked below; any product lines absent are not covered by this shelf-life notice.

1. Our [Electrical Sleeving and Tubing](#) segment includes fiberglass sleeving products that are either heat-treated or coated with vinyl, acrylic, or silicone as well as our extruded PVC products and extruded silicone products.
 - i. **Ben-Har® Product Lines:** [Ben-Har® Acryl](#), [Ben-Har® 1062](#), [Ben-Har® 1151-FR](#), [Ben-Har® 1151-FRB](#), [Ben-Har® 1151-XL-FR1](#), [Ben-Har® 1151-HW](#), [Ben-Har® 1151-XL-200](#), [Ben-Har® 1151-XL-240](#), [Ben-Har® 1258](#), [Ben-Har® ST](#), [Ben-Har® Ex-Flex®](#), and [Ben-Har® Ex-Flex® 1500](#)
 - ii. **Suflex® Product Lines:** [Suflex® Acryflex® E](#), [Suflex® Acryflex® VPI](#), [Suflex® Astra® 077](#), [Suflex® Astra® 601](#), [Suflex® Astra® 701](#), [Suflex® Astra® 703/105](#), [Suflex® Flat Braid](#), [Suflex® Flexicone® 200](#), [Suflex® Flexicone® VPI](#), [Suflex® Silicone Rubber-HD](#), [Suflex® Silverflex®](#), and [Suflex® Vinylglas®](#)
 - iii. **Motor On® Product Line**
2. Our [Expandable Braided Sleeving](#) segment includes products made from materials such as polyethylene terephthalate (PET), ethylene chlorotrifluoroethylene (ECTFE), polyphenylene sulfide (PPS), perfluoroalkoxy alkane (PFA), and polyether ether ketone (PEEK). These products are available in various configurations, including flame-retardant and fray-resistant options, to meet diverse application requirements.
 - i. **Monoflex® Product Lines:** [Monoflex® PET](#), [Monoflex® PET FR](#), [Monoflex® PEEK](#), [Monoflex® PPS](#), [Monoflex® PFA](#), [Monoflex® PET HD](#), [Monoflex® PET TW](#), [Monoflex® PET NF](#), [Monoflex® PET DG](#), [Monoflex® PET FR TW](#), [Monoflex® PET FR NE](#), and [Monoflex® PET HT](#).
 - ii. **Enclose® Product Lines:** [Enclose®](#) and [Enclose® SB](#)
 - iii. **Flex-Tuff® Product Line**

Other product lines covered by the above *shelf-life notice* but not available online are: Nomex Lacing Tapes, Polyester Lacing Tapes, Fiberglass Lacing Tapes, Nylon Lacing Tapes, Teflon Lacing Tapes, and Fiberglass Braider Packages.

We hope this notice satisfies your inquiry; however, if you have additional questions, feel free to reach out to your Customer Service Representative or Account Executive, or feel free to reach our team by phone at 1-(800)-837-7477 during our standard business hours of Monday – Friday from 7:30am – 4:30pm EST.

Best,

Cara (Croley) Lonneman
Strategic Initiatives & Relations Manager
Customer Facing Group at Atkins & Pearce, Inc.