**FB-2017-14**
**FAST™ and Flexible FAST 5-Gallon Jug Adhesives**
**October 25, 2017**

**To: Carlisle SynTec Systems' Authorized Applicators**

Carlisle SynTec Systems is pleased to announce the addition of FAST and Flexible FAST 5-Gallon Jug Adhesives to its FleeceBACK® product line. FAST and Flexible FAST 5-Gallon Jug Adhesives are VOC free and provide outstanding wind uplift resistance, adhesion, strength, and setup time. Carlisle's patented jug design offers unmatched moisture resistance, increased durability and adhesive visibility, and features easy-load handles. FAST and Flexible FAST 5-Gallon Jugs are designed to work with all low-pressure dispensing equipment, including PaceCart®, Patriot Jr., EZ Loader®, and Cyclone.

FAST IC (Winter Grade) Bag-in-a-Box (BIB) will be discontinued once inventory levels are depleted. For applications where the FAST IC product is required, Flexible FAST 5-Gallon Jugs should be used. Flexible FAST adhesive can be applied in ambient temperatures of 25°-125°F.

| Flexible FAST 5-Gallon Jug Adhesive | | |
|---|---|---|
| | **Product Code** | **Stocking Location(s)** |
| Flexible FAST 5-Gallon Jug Part A | 329722 | C, G, S, T |
| Flexible FAST 5-Gallon Jug Part B | 329723 | C, G, S, T |
| FAST 5-Gallon Jug Part A | 329520 | C, G, S, T |
| FAST 5-Gallon Jug Part B | 329521 | C, G, S, T |
| Static Mixing Tips (20 per carton) | 305573 | C |

C = Carlisle, PA; G = Greenville, IL; S = Senatobia, MS; T = Tooele, UT

| Approximate Coverage Rates (FT²) | | | | |
|---|---|---|---|---|
| **5-Gallon Jugs** | **Spray** | **4" o.c.** | **6" o.c.** | **12" o.c.** |
| Adhesive to a smooth, flat surface | 1,000 | 900 | 1,250 | 1,750 |
| Insulation to wood fiber decks | 667 | 550 | 830 | 1,170 |
| Insulation to gravel BUR | 600 | 500 | 750 | N/A |

*Application rates may vary depending on surface and absorption rate of substrate.

Visit the FleeceBACK product page on the Carlisle website for more information. If you have any questions, please contact your Carlisle Manufacturers Representative.

Best Regards,

Austin Kulp
FleeceBACK Product Manager