



**BLAST MEDIA
ANILOX ROLL CLEANING FORMULA
TECHNICAL DATA SHEET**

PRODUCT DESCRIPTION

ANILOX ROLL CLEANING FORMULA is specially formulated for use with baking soda-based delivery devices. The media is based on sodium bicarbonate (baking soda) which is a natural, water soluble, inorganic compound with a soft crystalline structure that makes it an ideal, mild abrasive. The media can be used to clean and remove virtually any coating from any substrate. Advanced Moisture Resistance ensures free flow in the most challenging conditions.

PRODUCT INFORMATION

- Product SKU: 20511308
- Appearance: White crystalline powder
- pH: approx. 8.2 (1% solution)
- Packing: 50lb multiwall bag

PARTICLE SIZE

The media has an optimized particle size distribution as follows:

- | | |
|-------------------------------------|---------|
| • Retained on 140 mesh (106 micron) | 7% max |
| • Retained on 200 mesh (75 micron) | 45% max |
| • Retained on 325 mesh (45 micron) | 80% min |
| • Retained on 400 mesh (38 micron) | 90% min |

INFORMATION ON INGREDIENTS

Sodium Bicarbonate, Advanced Moisture Resistance Flow Aid

SAFETY

Please refer to product SDS available at www.ahperformance.com.

STABILITY

Armex™ Blast Media stored in a sealed package stored in a cool, dry place can remain usable for 3 years.

COUNTRY OF ORIGIN

ARMEX™ Blast Media is manufactured in the United States by Church & Dwight Co., Inc.

NSF REGISTERED

NSF White Book™ listed: A1 (General cleaners) Nonfood Compounds. NSF Registration No. 157099.