



 BLAST MEDIA
RE-MAN XL
TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

ARMEX™ Blast Media, RE-MAN XL 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.

PRODUCT INFORMATION

- Product SKU
 - 50lb multi-wall bag: 20511310
 - 2000lb supersack: 20511307
- Appearance: White crystalline powder
- pH: approx. 8.2 (1% solution)
- Solubility: Water - 8.6 g/100ml @ 68°F (20°C)

PARTICLE SIZE

The media has an optimized particle size distribution as follows:

- | | |
|---|----------|
| • Retained on 40 mesh sieve (425 microns): | 8% max. |
| • Retained on 60 mesh sieve (250 microns): | 60% min. |
| • Retained on 100 mesh sieve (150 microns): | 70% min. |
| • Retained on 200 mesh sieve (75 microns): | 80% min. |
| • Retained on 325 mesh sieve (45 microns): | 90% min. |

INFORMATION ON INGREDIENTS

Sodium Bicarbonate

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. 157109.

Reviewed 10/14/25 - MM