

MXC Boost X2 Blend

MXC Boost X2 blend is a half-fiber blend that contains latex, surfactants, biocide and fiber for enhanced strength and shell build. It provides casters with excellent coverage on sharp edges, excellent crack resistance during dewax and offers excellent coat reduction potential.

Typical Material Properties*

Appearance	White, Viscous Liquid
Solids Content (%)	48.9-50.0
pH	8.5-9.5
Specific Gravity	1.04
Density (lb./gal)	8.64

*These results are based on the testing methods, frequency and procedures of Ransom & Randolph or its approved suppliers. The levels referenced herein are only for general guidance and do not constitute a firm specification.

Storage & Handling

MXC Boost X2 blend should be transported and stored at a temperature of 40° F-95° F (5° C-35° C). This material cannot be used once frozen. Translucent packages should be stored out of direct sunlight or bright light.

PRODUCT DATA SHEET



RANSOM & RANDOLPH
Maumee, OH 43537 USA
Toll Free: 800.800.7496
Phone: 419.865.9497
Fax: 419.865.9997
www.ransom-randolph.com

Issue Date: 091517

Investing with Innovation™