

ALUM TX 100

ATX-100

Alum TX 100 is a high purity polishing alumina. **Alum TX 100** maximizes cutting rate with an enhanced chemistry to deliver high removal rate and superior surface finishes.

APPLICATION

Alum TX 100 can be used on a wide range of applications including optical materials, metals, crystals, gemstones, and infrared materials.

BENEFITS

- High removal rate
- Superior surface finishes
- High purity

PHYSICAL CHARACTERISTICS

TEST	SPECIFICATION
Density (g/mL)	1.2 - 1.4
Particle Size D ₅₀ (µm)	0.2 - 0.4
Particle Size D ₉₉ (µm)	1.0 - 2.0
Solids Content (%)	20 - 25
pH	3.3 - 3.8

AVAILABILITY

5 Gallon, 1 Gallon, 1 Pint