



TECHNICAL NOTE

AREMCOLOX 502-1600 BORON NITRIDE REACTIVITY DATA

| Material | Reactivity | Material | Reactivity |
|-----------|------------|------------|------------|
| Aluminum | S | Lanthanum | R |
| Antimony | R | Magnesium | S |
| Arsenic | S | Manganese | R |
| Beryllium | R | Molybdenum | R |
| Bismuth | S | Nickel | S |
| Boron | S | Niobium | S |
| Cadmium | S | Palladium | R |
| Cerium | S | Platinum | R |
| Chromium | S | Samarium | S |
| Cobalt | R | Silicon | S |
| Copper | S | Sodium | S |
| Cryolite | S | Tantalum | R |
| Germanium | S | Tin | S |
| Indium | S | Titanium | R |
| Iridium | S | Tungsten | S |
| Iron | R | Uranium | R |
| Lead | S | Zinc | S |
| Lithium | S | Zirconium | S |

S=Stable; R=Reactive