PBX Detonating Cords

DESCRIPTION

In many applications requiring detonating cord, increased moisture resistance and reduced sensitivity over standard dry and wet spun cords is required. In these applications, detonating cords based on extruded Plastic Bonded Explosive (PBX) technology are preferred. The cords can be manufactured using different overbraid constructions and materials depending on the application requirements. Common overbraid materials include polyester, rayon, and Kevlar®.

EBA&D is a leading provider of Plastic Bonded Explosive (PBX) products to the aerospace and defense industries. EBA&D’s staff of scientists and engineers has extensive experience in the scale-up and production of PBX products to meet DOD, aerospace, and commercial requirements as well as developmental and specialty applications.

For a full product sheet, please contact EBA&D.