

TRADEMARKED COATING

NANOMULTICOATPRO

This coating is used for machining and drilling of all types of composite materials such as PMC, CMC and C-C composite. It is highly recommended that suitable thickness of coating must be deposited on cutting and drilling tools depending upon different types of composite materials being machined. For example, for polymer matrix composite and Carbon-Carbon Composite (C-C) machining, generally coating thickness must be in the range of 12-15microns in thickness for optimum performance of cutting tools.