



MAXIMIZE STOCK REMOVAL WITH BETTER FINISH

FOR AUTOMOTIVE
ENGINE APPLICATIONS

The final finishing steps of camshaft and crankshaft polishing requires precision and extremely tight tolerances. Norton Finium microfinishing films deliver a precise finish every time without the worry of imperfections. The proprietary resin system holds grains in place, eliminating concerns of grain fall out which could leave coarse scratches and result in defect parts.

Finium abrasives films come in a range of shapes, sizes and grits to fit a wide variety of cut-to-finish polishing applications. The color-coded grit range offers easy identification and eliminates operator error. Norton Finium films can be custom cut to meet customer specific width & length requirements, core dimensions, and edge designs, offering the right fit for any application.

KEY APPLICATIONS

CAMSHAFT LOBES & JOURNALS | CRANKSHAFT MAINS, PINS, THRUST WALLS, AND OIL SEALS | TRANSMISSION SHAFTS | AIR CONDITIONER COMPRESSORS | ROLL FINISHING | CYLINDER SHAFTS

KEY INDUSTRIES

AUTOMOTIVE POWERTRAIN | AUTOMOTIVE COMPONENTS MANUFACTURING | METAL FABRICATION

www.nortonabrasives.com