



GLASS FIBER

KNIVES TO CUT DRY & PREPREG FIBER COMPOSITES

Sollex offers high-quality industrial knives for digital and ultrasonic cutting of composites materials like carbon fiber, glass fiber, aramid fiber (Dupont® Kevlar®), technical textiles, fabric etc.

ABOUT SOLLEX

We are a Swedish company with a proud heritage dating back to 1927. Specializing in high-quality machine knives and industrial blades, we provide cutting-edge solutions to process plastic film, foil, rubber, foam, composites, and many other materials. Our expertise ensures precision, durability, and efficiency for industries that demand the best in cutting performance.

Rotary & decagonal tungsten carbide knives for digital cutting of dry fiber textile composites



art. no Z50, Z52, Z53, P945 Ø25mm, Ø32mm



Tungsten carbide knives for fiber prepreg composites



Z10 / cut. depth 4.8mm

Z11 / cut. depth 6.9mm



Z62 / cut. depth 13mm

EXCLUSIVE

HIGH QUALIT

BEST CHOICE

Compatible with Zünd, Esko Kongsberg, Gerber, Colex cutting systems

Ultrasonic knives & custom-made solutions



Ultra-fine grain solid tungsten carbide knives for high-frequency cutting

Handheld knives & blades







Blades 18mm without segments art. no. 180LUS

