

TOOLS & APPLICATION OVERVIEW

	Drag Module	Standard Routing Module	HF Routing Module	High Torque Rotary Module	Tangential Module																							
					Kiss Cut Tool + 390-534 knife	Kiss Cut Tool+ 390-560 knife	Kiss Cut Tool + 390-550 knife	Single Edge Cut-out Tool 500-9312	Bevel Cut knife	Double Edge Cut-out Tool 500-931	Heavy Duty Cutout Tool 500-9314	Corrugated Tool	EOT Tool 500-9320	POT Tool 500-9350	POT-L Tool 500-9358	Perforating Tool 500-9315	V-Cut Tool 0° 500-9340	V-Cut Tool 15° 500-9341	V-Cut Tool 22.5° 500-9342	V-Cut Tool 30° 500-9343	V-Cut Tool 45° 500-9344	Creasing Tool D25 R3 W8 500-9325	Creasing Tool D25 R1.5 W8 500-9326	Creasing Tool D25 R0.75 W1.5 500-9327	Creasing Tool D15 R0.35 W0.7 2pt 500-9328	Creasing Tool D15 R0.17 W0.35 1pt 500-9329	Creasing Tool D50 R1.5 500-9324	
Recommended																												
Alternative																												
CARDBOARD MATERIALS																												
Paper < 200 gsm																												
Cardboard 300-500 gsm																												
Corrugated B flute (3 mm)																												
Corrugated C flute (4 mm)																												
Corrugated BC flute (7 mm)																												
Corrugated E flute (1.5 mm)																												
Honeycomb board < 10 mm																												
Honeycomb board >= 10 mm																												
ROLL MATERIALS																												
Adhesive vinyl																												
Adhesive PVC banner vinyl																												
PVC Banner																												
Mesh Banner																												
Sandblast material																												
Reflective sheeting																												
Window film																												
Magnetic																												
SYNTHETIC MATERIALS																												
Corrugated PP board <= 5 mm																												
Corrugated PP board > 5 mm																												
Expanded PVC board <= 2 mm																												
Expanded PVC board > 2 mm																												
Polypropylene sheets <= 1.2 mm																												
Polycarbonate <= 0.6 mm																												
Polycarbonate > 1 mm																												
Plexi																												
PET < 1.2 mm																												
PET < 2 mm																												
COMPOSITES																												
Foamcore with paper liner																												
Foamcore with HIPS liner																												
Foamcore with PVC liner																												
ACP/ACM																												
WOOD																												
MDF																												
Plywood																												
Natural Hardwood																												
TEXTILES																												
Uncoated woven polyester																												
Coated woven polyester																												
Laminated Fabrics																												
Canvas																												
INDUSTRIAL MATERIALS																												
Varnish blankets																												
Gasket																												
Insulation foam																												
Textiles (Coated-Uncoated)																												
Rubber																												
* min. thickness 20 mm																												

