

Characteristics

Recently, cutting and shearing mechanism is getting complicated and required a high precise level according to development of more valiantly peripheral equipment. In order to solve these tough and severe requirement for knives, we have dedicated to keep the quality control to satisfy the precise dimensions, also have proprietary developed one of the solution, which is surface hardening technology called by UNSM (Ultrasonic Nano-crystal surface modification), that gives the great mechanical performance such as surface hardness, roughness, compressible residual stress, that is why, our knives have a great durability and sharp cutting face.

For Steel manufacture, Coil center	For Paper	For Plywood, Wood chips
<ul style="list-style-type: none"> • Slitting knife • Slide trimming knife • Spacer • Scrap chopper knife • Flying shear knife • Shear knife • Slab shear knife • Guillotine shear knife • Angle blade knife • Welder shear knife • Scrap chopper knife • Shear line up-cut shear blade 	<ul style="list-style-type: none"> • Top knife • Bottom knife • Coater & Doctor blade • Circular • Cutting knife • Thread Skiver knife • Bottem knife • Knife by tungsten carbide • Knife for crusher 	<ul style="list-style-type: none"> • Chipper Knife • Rechipper Knife • Canter Knife • Dresser Knife • Tool tip • Flaker knife • Wear Shoe • Pressure Lips • Wear Plate • Guide rail • Mill wear plate • Hammer • V-Block

