

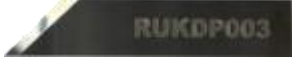

































			
High-Speed Oscillating Tool EOT	16° single-edged blade Blade code: RUKDP001 Blade size: 0.64mm*6mm*30mm		5-10mm KT board PVC board ≤10mm Cardboard small circle (about 1-3mm)
	26° single-edged blade Blade code: RUKDP002 Blade size: 0.64mm*6mm*30mm		Thick cardboard PP paper Self-adhesive, etc.
	45° single-edged blade Blade code: RUKDP003 Blade size: 0.64mm*6mm*30mm		PP paper Self-adhesive Thin materials such as cardboard and below 300g
	30° Double-edged blade Blade code: RUKDP004 Blade size: 0.64mm*7.5mm*30mm		Leather, PVC floor mats, diatom mud, canvas and other flexible materials that are not easy to cut
	45° single-edged blade Blade code: RUKDP046 Blade size: 0.64mm*6mm*22mm		Thick cardboard PP paper Self-adhesive paper, etc. KT board, low-density PVC board within 10mm
	3.7° Extended blade Blade code: RUKDP098 Blade size: 0.64mm*6mm*43mm		Honeycomb Thick corrugated cardboard It cannot be used if the curvature is small
			
	16° single-edged blade Blade code: RUKDP001 Blade size: 0.64mm*6mm*30mm		5-10mm KT board PVC board ≤10mm Cardboard small circle (about 1-3mm)

Universal Cutting Tool UCT	26° single-edged blade Blade code: RUKDP002 Blade size: 0.64mm*6mm*30mm		Thick cardboard PP paper Self-adhesive, etc.
	45° single-edged blade Blade code: RUKDP003 Blade size: 0.64mm*6mm*30mm		PP paper Self-adhesive Thin materials such as cardboard and below 300g
	30° Double-edged blade Blade code: RUKDP004 Blade size: 0.64mm*7.5mm*30mm		Leather, PVC floor mats, diatom mud, canvas and other flexible materials that are not easy to cut
	45° single-edged blade Blade code: RUKDP046 Blade size: 0.64mm*6mm*22mm		Thick cardboard PP paper Self-adhesive paper, etc. KT board, low-density PVC board within 10mm
Kiss-cut Tool KCT			
	30° Integrated blade Blade code: RUKDP024		Adhesive materials such as stickers
	45° Integrated blade Blade code: RUKDP025		Adhesive materials such as stickers
	Half blade W2		Adhesive materials such as stickers
Grey card V-cut Tool			







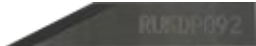

	<p>26° single-edged blade</p> <p>Blade code: RUKDP110</p> <p>Blade size: 1mm*6mm*30mm</p>		Grey board
Honeycomb V-cut Tool			
	<p>V-CUT blades(Applicable range: 30° and 45°)</p> <p>Blade code: J351</p> <p>Blade size: 1mm*19mm*61mm</p>		Honeycomb within 20mm
	<p>V-CUT blades(Applicable range:60°)</p> <p>Blade size: 1mm*19mm*81mm</p>		Honeycomb within 20mm
White card V-cut Tool			
	<p>45° single-edged blade</p> <p>Blade code: RUKDP003</p> <p>Blade size: 0.64mm*6mm*30mm</p>		<p>PP paper</p> <p>Self-adhesive</p> <p>Thin materials such as cardboard and below 300g</p>
Foam Cut Tool FCT			
	<p>9.53° blade</p> <p>Blade code: RUKDP006</p> <p>Blade size: 1mm*6mm*68mm</p>		<p>Foam, sponge, EVA, honeycomb board, thick corrugated cardboard below 50mm</p>
	<p>16.26° blade</p> <p>Blade code: RUKDP007</p> <p>Blade size: 1mm*5mm*68mm</p>		<p>Foam, sponge, EVA, honeycomb board, thick corrugated cardboard below 50mm</p>








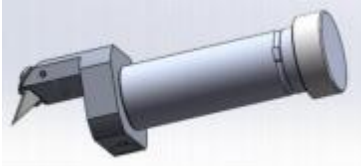
	<p>28.07 ° blade Blade code: RUKDP008 Blade size: 1mm*4mm*68mm</p>		<p>Foam, sponge, EVA, honeycomb board, thick corrugated cardboard below 50mm</p>
<p>Pneumatic oscillating tool POT</p>			
	<p>9.53 ° blade Blade code: RUKDP006 Blade size: 1mm*6mm*68mm</p>		<p>Foam, sponge, EVA, honeycomb board, thick corrugated cardboard below 50mm</p>
	<p>16.26 ° blade Blade code: RUKDP007 Blade size: 1mm*5mm*68mm</p>		<p>Foam, sponge, EVA, honeycomb board, thick corrugated cardboard below 50mm</p>
	<p>28.07 ° blade Blade code: RUKDP008 Blade size: 1mm*4mm*68mm</p>		<p>Foam, sponge, EVA, honeycomb board, thick corrugated cardboard below 50mm</p>
	<p>Pneumatic blade Blade code: RUKDP029 Blade size: 1mm*6mm*48mm-3.7</p>		<p>Foam, sponge, EVA, honeycomb board, thick corrugated cardboard below 50mm</p>
<p>Perforating tool PT</p>			
	<p>Perforating knife 1 Blade code: RUKDP073 Blade diameter: 24mm*2mm</p>		<p>Cardboard, corrugated paper</p>

	<p>Perforating knife 2 Blade code: RUKDP074 Blade diameter: 34mm*2mm</p>		<p>Cardboard, corrugated paper</p>
<p>Water-Cooled Milling Tool MT</p>			
	<p>Single Router bit 3 Blade code: RUKDP037 Blade size: 12mm*38mm</p>		<p>Acrylic within 20mm, PVC boards and ACP within 10mm, etc</p>
	<p>Single Router bit 4 Blade code: RUKDP038 Blade size: 22mm*45mm</p>		<p>Acrylic within 20mm, PVC boards and ACP within 10mm, etc</p>
	<p>Single Router bit 6 turns 8 Blade code: RUKDP042 Blade size: 12mm*38mm</p>		<p>Acrylic within 20mm, PVC boards and ACP within 10mm, etc</p>
	<p>Single Router bit 3 turns 1.5 Blade code: RUKDP034 Blade size: 8mm*38mm</p>		<p>Acrylic within 20mm, PVC boards and ACP within 10mm, etc</p>
			

Driving Rotary Tool DRT	<p>Wheel knife 22</p> <p>Blade code: RUKDP016</p> <p>Blade size: $\phi 28*0.8$ Inner hole 8</p>		Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc.
	<p>Wheel knife 22</p> <p>Blade code RUKDP014</p> <p>Blade size: $\phi 22*0.6$</p>		Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc.
	<p>Wheel knife 25</p> <p>Blade code: RUKDP015</p> <p>Blade size: $\phi 25*0.8$ Inner hole 8</p>		Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc.
	<p>Wheel knife 32</p> <p>Blade code: RUKDP017</p> <p>Blade size: $\phi 32*0.6$</p>		Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc.
	<p>Wheel knife 45</p> <p>Blade code: RUKDP018</p> <p>Blade size: $\phi 45*1$</p>		Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc.
	<p>Rotary blade 32</p> <p>(Decagonal (ten-sided) blades)</p> <p>Blade code: RUKDP089</p> <p>Blade size: Inner hole 8</p>		Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc.
	<p>Rotary blade 25</p> <p>(Decagonal (ten-sided) blades)</p> <p>Blade code: RUKDP087</p> <p>Blade size: $\phi 25*0.8$ Inner hole 8</p>		Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc.
	<p>Rotary blade 28</p> <p>(Decagonal (ten-sided) blades)</p> <p>Blade code: RUKDP088</p> <p>Blade size: $\phi 28*0.8$ Inner hole 8</p>		Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc.

Driving Rotary Tool DRT			
	<p>Wheel knife 22 Blade code: RUKDP016 Blade size: $\phi 28*0.8$ Inner hole 8</p>		<p>Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc</p>
	<p>Wheel knife 22 Blade code RUKDP014 Blade size: $\phi 22*0.6$</p>		<p>Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc</p>
	<p>Wheel knife 25 Blade code: RUKDP015 Blade size: $\phi 25*0.8$ Inner hole 8</p>		<p>Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc</p>
	<p>Wheel knife 32 Blade code: RUKDP017 Blade size: $\phi 32*0.6$</p>		<p>Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc</p>
	<p>Wheel knife 45 Blade code: RUKDP018 Blade size: $\phi 45*1$</p>		<p>Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc</p>
	<p>Rotary blade 32 (Decagonal (ten-sided) blades) Blade code: RUKDP089 Blade size: Inner hole 8</p>		<p>Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc</p>
	<p>Rotary blade 25 (Decagonal (ten-sided) blades) Blade code: RUKDP087 Blade size: $\phi 25*0.8$ Inner hole 8</p>		<p>Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc</p>

	<p>Rotary blade 28 (Decagonal (ten-sided) blades) Blade code: RUKDP088 Blade size: $\phi 28*0.8$ Inner hole 8</p>		<p>Knitted, woven fabrics, velvet, coated fabrics, double-sided nylon, fur, carpet, glass fiber, carbon fiber, aramid fiber, etc</p>
Punching tool			
	<p>V-notching bit Blade code: RUKDP010</p>		<p>Knitted, woven, leather, PU leather, TPU, etc.</p>
	<p>I notching bit Blade code: T21-T Blade size: 1mm*6mm*15mm</p>		<p>Knitted, woven, leather, PU leather, TPU, etc.</p>
Mini Oscillating Tool EOT			
	<p>16° Single-edged blade Blade code: RUKDP091 Blade size: 0.63mm*4.5mm*25mm</p>		<p>5-10mm KT board PVC board ≤ 10mm Cardboard small circle (about 1-3mm)</p>
	<p>26° Single-edged blade Blade code: RUKDP092 Blade size: 0.63mm*4.5mm*25mm</p>		<p>Thick cardboard PP paper Self-adhesive, etc.</p>
	<p>45° Single-edged blade Blade code: RUKDP093 Blade size: 0.63mm*4.5mm*25mm</p>		<p>PP paper Self-adhesive Thin materials such as cardboard and below 300g</p>

<p>Mini Universal Cutting Tool UCT</p>			
	<p>26° Blade Blade code: J385</p>		<p>Thinner materials such as cardboard</p>
<p>Graphtec Blade</p>			
	<p>0.9mm Graphtec Blad Blade code: RUKDP026</p>		<p>Half-cut, self-adhesive and other adhesive materials</p>
	<p>1.5mm Graphtec Blad Blade code: RUKDP027</p>		<p>Half-cut, self-adhesive and other adhesive materials</p>
<p>T38 V cut tool</p>			
	<p>26° Blade Blade code: J385</p>		<p>Thinner materials such as cardboard</p>
<p>V cut tool-Soft Glass</p>			

	<p>V cut blade Blade code: J356</p>		<p>Soft Glass</p>
<p>Pre-press Wheel (Without blade)</p>			
<p>Creasing tool for corrugated plastic board (Without blade)</p>			
<p>Printing Creasing tool (Without blade)</p>			
<p>Five-layer corrugated creasing wheel tool (Without blade)</p>			