





MULTICAM KNIFE BLADES


OSCILLATING KNIFE BLADES


	CUT LENGTH	6mm
	REPLACES	K2
	HOLDER	OSCILLATE/KH6
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation

	CUT LENGTH	10mm
	REPLACES	K4
	HOLDER	OSCILLATE/KH6
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation


	CUT LENGTH	15mm
	REPLACES	K6
	HOLDER	OSCILLATE/KH6
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation


	CUT LENGTH	20mm
	REPLACES	K8
	HOLDER	OSCILLATE/KH6
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation


	CUT LENGTH	20mm
	REPLACES	K90
	HOLDER	OSCILLATE/KH6
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, etc.
	NOTES	Flat tip; cuts loose foams & fabrics better but less intricate cuts


	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATE/KH6
	MATERIAL	Rubber, foam
	NOTES	Best choice for cutting foam rubbers


MULTICAM KNIFE BLADES


	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATE/KH6
	MATERIAL	Foamboard, Ejection rubber (for dies), expanded polystyrene
	NOTES	Great choice for 15mm & 20mm foamboard

	CUT LENGTH	25mm
	REPLACES	K10
	HOLDER	OSCILLATE/KH6
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade


	CUT LENGTH	30mm
	REPLACES	K12
	HOLDER	OSCILLATE/KH6
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade

	CUT LENGTH	35mm
	REPLACES	K96
	HOLDER	OSCILLATE/KH6
	MATERIAL	Rubber backed carpet, corrugated plastic, foams, honeycomb etc.
	NOTES	Stable, long-life carbide blade


	CUT LENGTH	40mm
	REPLACES	K98
	HOLDER	OSCILLATE/KH6
	MATERIAL	Rubber backed carpet, corrugated plastic, foams, honeycomb, etc.
	NOTES	Stable, long-life carbide blade


	CUT LENGTH	50mm
	REPLACES	K13
	HOLDER	OSCILLATE
	MATERIAL	Foams, soft rubber
	NOTES	Stable, long-life carbide blade


MULTICAM KNIFE BLADES


	CUT LENGTH	70mm
	REPLACES	K77
	HOLDER	OSCILLATE
	MATERIAL	Foams, soft rubber, etc.
	NOTES	Blade for thick, soft materials

	CUT LENGTH	90mm
	REPLACES	K79
	HOLDER	OSCILLATE
	MATERIAL	Foams, soft rubber
	NOTES	Blade for thick, soft materials


	CUT LENGTH	110mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATE
	MATERIAL	Foams, soft rubber
	NOTES	Blade for thick, soft materials


	CUT LENGTH	110mm
	REPLACES	K106
	HOLDER	OSCILLATE
	MATERIAL	Foams, soft rubber
	NOTES	Flat tip for higher speed but less intricate cuts


	CUT LENGTH	25mm
	REPLACES	K92
	HOLDER	OSCILLATE
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade


	CUT LENGTH	40mm
	REPLACES	84-00193-BT-57240
	HOLDER	OSCILLATE
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade

MULTICAM KNIFE BLADES


	CUT LENGTH	55mm
	REPLACES	K114
	HOLDER	OSCILLATE
	MATERIAL	Cardboard, corrugated plastic, etc.
	NOTES	Stable, long-life carbide blade


	CUT LENGTH	60mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATE
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade

	CUT LENGTH	32mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATE
	MATERIAL	Honeycomb, fluted cardboard, tough paper materials, etc.
	NOTES	Serrated knife design for less friction while cutting


	CUT LENGTH	55mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATE
	MATERIAL	Honeycomb, fluted cardboard, tough paper materials, etc.
	NOTES	Serrated knife design for less friction while cutting


DRAG KNIFE BLADES


	CUT LENGTH	4.8mm
	REPLACES	K22
	HOLDER	KH3
	MATERIAL	Folding carton, plastics, foil, PVC, textile fabrics
	NOTES	Similar to XK4060-D except with 50 ° angle blade


	CUT LENGTH	6.9mm
	REPLACES	K24
	HOLDER	KH3
	MATERIAL	Folding carton, plastics, foil, PVC, textile fabrics
	NOTES	Similar to XK4050-D except with 60 ° angle blade


MULTICAM KNIFE BLADES


	CUT LENGTH	17.2mm
	REPLACES	K66
	HOLDER	KH2
	MATERIAL	Corrugated, Foam Board, Folding Carton, Magnetic Foil, Rubber, etc.
	NOTES	Fine blade with low overcut; designed to cut intricate detail

	CUT LENGTH	14mm
	REPLACES	003612-MC44
	HOLDER	KH3
	MATERIAL	Film, tarpaulin, canvas and carpet
	NOTES	Double-sided blade for less tough, fibrous materials


	CUT LENGTH	20mm
	REPLACES	K20
	HOLDER	KH4
	MATERIAL	PVC, Corrugated plastic, Foam board/Foam, PVC Banner, etc.
	NOTES	For light, soft materials; exerts little drag force but larger overcut

	CUT LENGTH	5.5mm
	REPLACES	K16
	HOLDER	KH1
	MATERIAL	General purpose, banner, cardstock, corrugated, styrene, etc.
	NOTES	55 ° cut angle

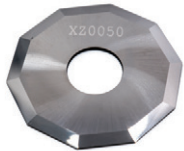
	CUT LENGTH	27mm
	REPLACES	K70
	HOLDER	KH1
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade

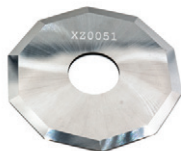
	CUT LENGTH	4.8mm
	REPLACES	K23
	HOLDER	KH3
	MATERIAL	Soft plastics, polypropylene, PVC, banner, folding carton, etc.
	NOTES	Straight back blade for operations requiring no overcut

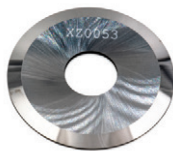
MULTICAM KNIFE BLADES

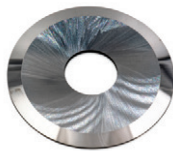
	CUT LENGTH	6.9mm
	REPLACES	K25
	HOLDER	KH3
	MATERIAL	Film tarpaulin, polypropylene, PVC, vinyl banner, folding carton, etc.
	NOTES	Straight back blade for operations requiring no overcut

DRIVEN ROTARY TOOL BLADES / ROTARY BLADES


	CUT LENGTH	3.5mm
	REPLACES	003612-MC50-ROTARY
	HOLDER	DRT
	MATERIAL	Aramid fibre, carbon fibre, fabric, felt, leather, nylon fabric, paper, etc.
	NOTES	25mm, 10-sided blade; smaller overcut/greater cut force than XZ0051

	CUT LENGTH	5mm
	REPLACES	003612-MC51-ROTARY
	HOLDER	DRT
	MATERIAL	Aramid fibre, carbon fibre, fabric, felt, leather, nylon fabric, paper, etc.
	NOTES	28mm round 10-sided blade

	CUT LENGTH	2mm cut edge, 6mm max cut depth
	REPLACES	NO EQUIVALENT
	HOLDER	KH13
	MATERIAL	Fabrics, textiles
	NOTES	25mm General purpose blade for thin, open-cell materials


	CUT LENGTH	2mm cut edge, 16mm max cut depth
	REPLACES	K46
	HOLDER	KH13
	MATERIAL	Fabrics, textiles
	NOTES	45mm General purpose blade for thin, open-cell materials


V-CUT BLADES


	CUT LENGTH	11.8/18.4mm
	REPLACES	K71
	HOLDER	KH20
	MATERIAL	Corrugated honeycomb, cardboard, foamboard, Falconboard
	NOTES	Use for 0°, 15°, 30°, or 45° cutting


AXYZ KNIFE BLADES


OSCILLATING KNIFE BLADES

	CUT LENGTH	6mm
	REPLACES	BT-57275
	HOLDER	OSCILLATING
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation

	CUT LENGTH	10mm
	REPLACES	BT-57267
	HOLDER	OSCILLATING
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation


	CUT LENGTH	15mm
	REPLACES	BT-57265
	HOLDER	OSCILLATING
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation


	CUT LENGTH	20mm
	REPLACES	BT-57269
	HOLDER	OSCILLATING
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation


	CUT LENGTH	20mm
	REPLACES	BT-57220
	HOLDER	OSCILLATING
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, etc.
	NOTES	Flat tip cuts loose foams & fabrics better but less intricate cuts


XK3020-OCP 	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Rubber, foam
	NOTES	Best choice for cutting foam rubbers


AXYZ KNIFE BLADES


	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Foamboard, Ejection rubber (for dies), expanded polystyrene
	NOTES	Great choice for 15mm & 20mm foamboard

	CUT LENGTH	25mm
	REPLACES	BT-57268
	HOLDER	OSCILLATING
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade

	CUT LENGTH	30mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade

	CUT LENGTH	35mm
	REPLACES	BT-57235
	HOLDER	OSCILLATING
	MATERIAL	Rubber backed carpet, corrugated plastic, foams, honeycomb etc.
	NOTES	Stable, long-life carbide blade

	CUT LENGTH	40mm
	REPLACES	BT-57240
	HOLDER	OSCILLATING
	MATERIAL	Rubber backed carpet, corrugated plastic, foams, honeycomb, etc.
	NOTES	Stable, long-life carbide blade


	CUT LENGTH	50mm
	REPLACES	BT-572050
	HOLDER	OSCILLATING
	MATERIAL	Foams, soft rubber
	NOTES	Stable, long-life carbide blade


AXYZ KNIFE BLADES


	CUT LENGTH	70mm
	REPLACES	BT-57270
	HOLDER	OSCILLATING
	MATERIAL	Foams, soft rubber
	NOTES	Blade for thick, soft materials

	CUT LENGTH	90mm
	REPLACES	BT-57290
	HOLDER	OSCILLATING
	MATERIAL	Foams, soft rubber
	NOTES	Blade for thick, soft materials


	CUT LENGTH	110mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Foams, soft rubber
	NOTES	Blade for thick, soft materials


	CUT LENGTH	110mm
	REPLACES	BT-572110
	HOLDER	OSCILLATING
	MATERIAL	Foams, soft rubber
	NOTES	Flat tip for higher speed, but less intricate cuts


	CUT LENGTH	25mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade


	CUT LENGTH	40mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade

AXYZ KNIFE BLADES


	CUT LENGTH	55mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade


	CUT LENGTH	60mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long-life carbide blade

	CUT LENGTH	32mm
	REPLACES	NO EQUIVALENT
	HOLDER	OSCILLATING
	MATERIAL	Honeycomb, fluted cardboard, tough paper materials, etc.
	NOTES	Serrated knife design for less friction while cutting

	CUT LENGTH	55mm
	REPLACES	BT-71060
	HOLDER	OSCILLATING
	MATERIAL	Honeycomb, fluted cardboard, tough paper materials, etc.
	NOTES	Serrated knife design for less friction while cutting




TANGENTIAL KNIFE BLADES

	CUT LENGTH	4.8mm
	REPLACES	NO EQUIVALENT
	HOLDER	TANGENTIAL W/SABER BLADE HOLDER
	MATERIAL	General purpose for flexible materials like cardboard, vinyl, & styrene
	NOTES	Similar to XZ0013, except larger overcut/longer life and only 1-sided


	CUT LENGTH	6.9mm
	REPLACES	26082
	HOLDER	TANGENTIAL W/SABER BLADE HOLDER
	MATERIAL	General purpose for flexible materials like cardboard, vinyl, & styrene
	NOTES	60 ° Double edge blade


ECOCAM KNIFE BLADES

UNIVERSAL KNIFE BLADES


	CUT LENGTH	2.5mm
	REPLACES	E30
	HOLDER	TCM
	MATERIAL	foils and fine text on thin materials
	NOTES	Wedge blade
	CUT LENGTH	3.5mm
	REPLACES	E50
	HOLDER	TCM
	MATERIAL	Flock textile foils, felt, cardboard
	NOTES	Wedge blade
	CUT LENGTH	8mm
	REPLACES	E70
	HOLDER	TCM
	MATERIAL	Foils, felt, cardboard, rubber, and fine text on thin materials
	NOTES	Tip at center of rotation
	CUT LENGTH	10mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT, TCM
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Tip at center of rotation
	CUT LENGTH	12mm
	REPLACES	E12
	HOLDER	EOT, TCM
	MATERIAL	Cardboard, packing material, foam rubber, cork, etc.
	NOTES	Universal blade for various materials
	CUT LENGTH	13.5mm
	REPLACES	E18
	HOLDER	EOT, TCM
	MATERIAL	Cardboard, gasket material, foam rubber, cork, etc.
	NOTES	Universal blade for various materials; use for fine contour cutting


ECOCAM KNIFE BLADES


	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT, TCM
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Universal blade for various materials


	CUT LENGTH	25mm
	REPLACES	E25
	HOLDER	EOT, TCM
	MATERIAL	Cardboard, gasket material, foam rubber, cork, etc.
	NOTES	Universal blade for various materials; use for fine contour cutting

EOT KNIFE BLADES


	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, etc.
	NOTES	Flat tip cuts loose foams & fabrics better, but less intricate cuts


	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Rubber, foam
	NOTES	Best choice for cutting foam rubbers

	CUT LENGTH	30mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long life carbide blade


	CUT LENGTH	35mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Rubber backed carpet, corrugated plastic, foams, honeycomb etc.
	NOTES	Stable, long life carbide blade


ECOCAM KNIFE BLADES


	CUT LENGTH	40mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Rubber backed carpet, corrugated plastic, foams, honeycomb etc.
	NOTES	Stable, long life carbide blade

	CUT LENGTH	50mm
	REPLACES	E85
	HOLDER	EOT
	MATERIAL	Foams, soft rubber
	NOTES	Stable, long life carbide blade


	CUT LENGTH	70mm
	REPLACES	E87
	HOLDER	EOT
	MATERIAL	Foams, soft rubbers, etc.
	NOTES	Blade for thick, soft materials


	CUT LENGTH	90mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Cardboard, packing material, foam rubber, cork, etc.
	NOTES	Blade for thick, soft materials


	CUT LENGTH	110mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Cardboard, gasket material, foam rubber, cork, etc.
	NOTES	Blade for thick, soft materials


	CUT LENGTH	110mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Flat tip for higher speed, but less intricate cuts


ECOCAM KNIFE BLADES


	CUT LENGTH	25mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Corrugated Boards, Plastic Soft, Foams Soft, Folding Carton, Rubber
	NOTES	Stable, long life carbide blade

	CUT LENGTH	40mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long life carbide blade

	CUT LENGTH	55mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long life carbide blade


	CUT LENGTH	60mm
	REPLACES	NO EQUIVALENT
	HOLDER	EOT
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Stable, long life carbide blade


	CUT LENGTH	38mm
	REPLACES	W38
	HOLDER	EOT
	MATERIAL	Honeycomb, fluted cardboard, tough paper materials, etc.
	NOTES	Serrated knife design for less friction while cutting


	CUT LENGTH	55mm
	REPLACES	W60
	HOLDER	EOT
	MATERIAL	Honeycomb, fluted cardboard, tough paper materials, etc.
	NOTES	Serrated knife design for less friction while cutting


ARISTO KNIFE BLADES


6MM SHAFT OSCILLATING


	CUT LENGTH	6mm
	REPLACES	00000.7275
	HOLDER	7553
	MATERIAL	Gasket, packaging, foam materials
	NOTES	Stable, long life carbide blade

	CUT LENGTH	10mm
	REPLACES	00000.7267
	HOLDER	7553
	MATERIAL	Gasket, packaging, foam materials
	NOTES	Stable, long life carbide blade


	CUT LENGTH	15mm
	REPLACES	00000.7265
	HOLDER	7553
	MATERIAL	Gasket, packaging, foam materials
	NOTES	Stable, long life carbide blade


	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	7553
	MATERIAL	Gasket, packaging, foam materials
	NOTES	Stable, long life carbide blade

	CUT LENGTH	20mm
	REPLACES	NO EQUIVALENT
	HOLDER	7553
	MATERIAL	Gasket, packaging, foam materials
	NOTES	Flat tip for higher cut speed, but less intricate cuts


	CUT LENGTH	25mm
	REPLACES	00000.7354 EXCEPT WITH 6MM SHANK
	HOLDER	7553
	MATERIAL	Gasket, packaging, foam materials
	NOTES	Stable, long life carbide blade


ARISTO KNIFE BLADES


	CUT LENGTH	30mm
	REPLACES	00000.7394 EXCEPT WITH 6MM SHANK
	HOLDER	7553
	MATERIAL	Gasket, packaging, foam materials
	NOTES	Stable, long life carbide blade

	CUT LENGTH	35mm
	REPLACES	NO EQUIVALENT
	HOLDER	7553
	MATERIAL	Corrugated, sandwich board, foamboard/foam, carpet
	NOTES	Flat tip for higher cut speed, but less intricate cuts

FLAT BLADES


	CUT LENGTH	14.3mm
	REPLACES	910.313
	HOLDER	4560
	MATERIAL	Rubber, foam, corrugated panels, etc.
	NOTES	65°/85°


	CUT LENGTH	17.2mm
	REPLACES	910.314
	HOLDER	4560
	MATERIAL	Rubber, foam, corrugated panels, etc.
	NOTES	Same as XZ0020 except longer cut length


	CUT LENGTH	14mm
	REPLACES	910.315
	HOLDER	4560
	MATERIAL	Rubber, foam, or solid boards up to 3mm
	NOTES	Similar to XZ0021 with longer cut length


	CUT LENGTH	7.8mm
	REPLACES	910.324
	HOLDER	7085/7111
	MATERIAL	Fabrics, leather, etc.
	NOTES	Special tip designed for above materials

ARISTO KNIFE BLADES

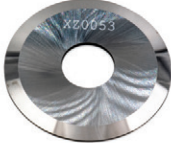
	CUT LENGTH	5.5mm
	REPLACES	910.306-L
	HOLDER	7563/7085/7111
	MATERIAL	Folding carton
	NOTES	55° Single Edge

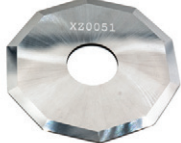
	CUT LENGTH	4.8mm
	REPLACES	910.301-S
	HOLDER	4520/4550
	MATERIAL	Folding carton, plastics, etc.
	NOTES	50° cut angle, 20° wedge

	CUT LENGTH	6.9mm
	REPLACES	910.309-S
	HOLDER	4520/4550
	MATERIAL	Folding carton, plastics, etc.
	NOTES	60° cut angle, 20° wedge

	CUT LENGTH	20mm
	REPLACES	4800.073-AR35
	HOLDER	4570
	MATERIAL	Foam boards, carpet, & thick fibrous materials
	NOTES	Flat tip for higher cut speed, but less intricate cuts

CIRCULAR BLADES

	CUT LENGTH	2mm
	REPLACES	00000.7263
	HOLDER	7031
	MATERIAL	Fabrics, etc.
	NOTES	25mm round, .6mm thick

	CUT LENGTH	5mm
	REPLACES	00000.7459
	HOLDER	7031
	MATERIAL	Fabrics, felt, paper, tarpaulin etc.
	NOTES	28mm round .6mm; thick decagonal (10-sided) rotary blade