

# Cosmic 32M Series Blades

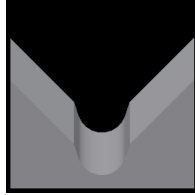
Used in the following *Komax* machines:

Cosmic 32M & 32M-CDD | Delta 50 | Mira 32

## Available Cosmic 32M Blade Form Geometries Include:



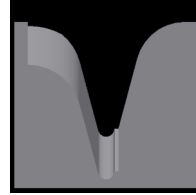
Universal



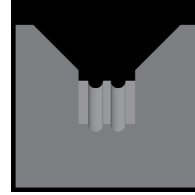
M-Series®



Full-Radius



Cyclonic-V®



Multi-Conductor



## Cosmic 32M Universal Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
				0047894
				0309083
				0346144
				C21211
				3-547217-5
				336-1501
				2047836-3
Komax K50-U Universal Strip Blade	23166	-	-	



## Cosmic 32M M-Series® Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
K50M-0.3 Strip Blade	26821	0.0118	0.3	-
K50M-0.4 Strip Blade	27151	0.0158	0.4	-
K50M-0.5 Strip Blade	34839	0.0197	0.5	-
K50M-0.6 Strip Blade	28899	0.0236	0.6	-
K50M-0.7 Strip Blade	27048	0.0276	0.7	-
K50M-0.8 Strip Blade	26907	0.0315	0.8	-
K50M-0.9 Strip Blade	27158	0.0354	0.9	-
K50M-1.0 Strip Blade	34705	0.0394	1.0	-
K50M-1.1 Strip Blade	26832	0.0433	1.1	-
K50M-1.2 Strip Blade	28052	0.0472	1.2	-
K50M-1.3 Strip Blade	26908	0.0512	1.3	-
K50M-1.4 Strip Blade	27036	0.0551	1.4	-
K50M-1.5 Strip Blade	30092	0.0591	1.5	-
K50M-1.6 Strip Blade	27450	0.0630	1.6	-
K50M-1.7 Strip Blade	32721	0.0669	1.7	-
K50M-1.8 Strip Blade	27058	0.0709	1.8	-
K50M-1.9 Strip Blade	27451	0.0748	1.9	-
K50M-2.0 Strip Blade	23841	0.0787	2.0	-
K50M-2.1 Strip Blade	38221	0.0827	2.1	-
K50M-2.2 Strip Blade	38222	0.0866	2.2	-
K50M-2.3 Strip Blade	27452	0.0906	2.3	-
K50M-2.4 Strip Blade	28511	0.0945	2.4	-
K50M-2.5 Strip Blade	31494	0.0984	2.5	-
K50M-2.6 Strip Blade	38223	0.1024	2.6	-
K50M-2.7 Strip Blade	38224	0.1063	2.7	-
K50M-2.8 Strip Blade	36622	0.1102	2.8	-
K50M-2.9 Strip Blade	38225	0.1142	2.9	-
K50M-3.0 Strip Blade	32722	0.1181	3.0	-

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## Cosmic 32M M-Series® Blades (continued)

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
K50M-3.1 Strip Blade	38226	0.1221	3.1	-
K50M-3.2 Strip Blade	38227	0.1260	3.2	-
K50M-3.3 Strip Blade	38228	0.1299	3.3	-
K50M-3.4 Strip Blade	30034	0.1339	3.4	-
K50M-3.5 Strip Blade	38229	0.1378	3.5	-



## Cosmic 32M Full Radius Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
K50-0.3D Strip Blade	38230	0.0118	0.3	-
K50-0.4D Strip Blade	28238	0.0158	0.4	-
K50-0.5D Strip Blade	38231	0.0197	0.5	-
K50-0.6D Strip Blade	38232	0.0236	0.6	-
K50-0.7D Strip Blade	26719	0.0276	0.7	-
K50-0.8D Strip Blade	38233	0.0315	0.8	-
K50-0.9D Strip Blade	38234	0.0354	0.9	-
K50-1.0D Strip Blade	37895	0.0394	1.0	-
K50-1.1D Strip Blade	38235	0.0433	1.1	-
K50-1.2D Strip Blade	28053	0.0472	1.2	-
K50-1.3D Strip Blade	38236	0.0512	1.3	-
K50-1.4D Strip Blade	38237	0.0551	1.4	-
K50-1.5D Strip Blade	38238	0.0591	1.5	-
K50-1.6D Strip Blade	38239	0.0630	1.6	-
K50-1.7D Strip Blade	38240	0.0669	1.7	-
K50-1.8D Strip Blade	38241	0.0709	1.8	-
K50-1.9D Strip Blade	38242	0.0748	1.9	-
K50-2.0D Strip Blade	38243	0.0787	2.0	-
K50-2.1D Strip Blade	38244	0.0827	2.1	-
K50-2.2D Strip Blade	38245	0.0866	2.2	-
K50-2.3D Strip Blade	38246	0.0906	2.3	-
K50-2.4D Strip Blade	38247	0.0945	2.4	-
K50-2.5D Strip Blade	38248	0.0984	2.5	-
K50-2.6D Strip Blade	38249	0.1024	2.6	-
K50-2.7D Strip Blade	38250	0.1063	2.7	-
K50-2.8D Strip Blade	38251	0.1102	2.8	-
K50-2.9D Strip Blade	38252	0.1142	2.9	-
K50-3.0D Strip Blade	38253	0.1181	3.0	-
K50-3.1D Strip Blade	38254	0.1221	3.1	-
K50-3.2D Strip Blade	38255	0.1260	3.2	-
K50-3.3D Strip Blade	38256	0.1299	3.3	-
K50-3.4D Strip Blade	38257	0.1339	3.4	-
K50-3.5D Strip Blade	38258	0.1378	3.5	-

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## Cosmic 32M Cyclonic-V® Blades

Patented **Mechtrix Cyclonic-V® Stripping Blades** are another innovative solution available for stripping the most difficult wire insulations in these machines. This stripping blade design offers more precise control of the depth of the cut into the insulation and improved centering of the wire in the stripping blades.

[Please Contact Mechtrix for Assistance](#)



## Cosmic 32M Multi-Conductor Blades

Multi-Conductor Blades are available for the Cosmic 32M machines.

[Please Contact Mechtrix for Assistance](#)