

# Komax Tooling

## Komax 34 and Kappa 210, 220, 225 and 320 Stripping Blades

Used In These  
Machines

### Komax

34  
Kappa 210  
Kappa 220  
Kappa 225  
Kappa 320



The Komax 34, Komax Kappa 210, Kappa 220, Kappa 225 and Kappa 320 Machines use a single set of "Universal" Stripping Blades to remove the insulation from the end of a wire. Mechtrix blades for these Komax Machines are made to precision standards from a specially selected tool steel and micro-grain carbide to insure optimum performance and blade life. State-of-the-art manufacturing techniques are combined with Mechtrix patented technology to create perfect stripping form radii which produce the highest quality cutting tool possible.

### Komax 34 and Kappa 210, 220, 225 and 320 Universal Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
K34 Stripping Blade (S73) - Carbide (C15)	07710-01	-	-	0016498 0016497
K34 Stripping Blade - Tool Steel (D2)	07710-02	-	-	0320174 0320175
K34 Stripping Blade - Ultra Hard Carbide (C17)	07710-04	-	-	-

### Komax 34 and Kappa 210, 220, 225 and 320 Radius V-Blades - Carbide

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
K34V-R0.5 Strip Blade - Carbide (C17)	30749-01	0.03937	1.00	0040554 0040555
K34V-R1.0 Strip Blade - Carbide (C17)	30750-01	0.07874	2.00	0035219 0035220
K34V-R1.5 Strip Blade - Carbide (C17)	30751-01	0.11811	3.00	0035221 0035222
K34V-R2.0 Strip Blade - Carbide (C17)	30752-01	0.15748	4.00	0035223 0035224
K34V-R2.5 Strip Blade - Carbide (C17)	30753-01	0.19685	5.00	0035350 0035351
K34V-R3.0 Strip Blade - Carbide (C17)	30754-01	0.23622	6.00	0042254 0042255

### Komax 34 and Kappa 210, 220, 225 and 320 Radius V-Blades - Tool Steel

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
K34V-R0.5 Strip Blade - Tool Steel (D2)	30748	0.03937	1.00	-
K34V-R1.0 Strip Blade - Tool Steel (D2)	26791	0.07874	2.00	-
K34V-R1.5 Strip Blade - Tool Steel (D2)	26792	0.11811	3.00	-
K34V-R2.0 Strip Blade - Tool Steel (D2)	26793	0.15748	4.00	-
K34V-R2.5 Strip Blade - Tool Steel (D2)	26794	0.19685	5.00	-
K34V-R3.0 Strip Blade - Tool Steel (D2)	26795	0.23622	6.00	-

A set of blades for the Komax 34, Kappa 210, 220, 225 or 320 consists of two (2) K34 Strip

Mechtrix "Komax" Stripping Blades are protected by U.S. Patent 4,630,406 and U.S. Patent 4,577,405



Mechtrix Corporation • W147 N9461 Held Drive • Menomonee Falls, WI 53051  
Tel (262) 255-6555 • Fax (262) 255-2628 • www.mechtrix.com

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### Used In These Machines

Komax  
34  
Kappa 210  
Kappa 220  
Kappa 225  
Kappa 320

In addition to the "Universal" Stripping Blades, Mechtrix also offers both our patented M-Series and Full Radius stripping form geometries for processing difficult insulations in the Komax 34, Kappa 210, 220, 225 and 320 Machines. Please contact Mechtrix for assistance in selecting the appropriate style and size blade for your unique application.



### Komax 34 and Kappa 210, 220, 225 and 320 M-Series Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
M-Series Blades are available in 0.1mm increments in the following sizes: K34M-0.3 thru K34M-11.0	-	-	-	-



### Komax 34 and Kappa 210, 220, 225 and 320 Full Radius Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
Full Radius Blades are available in 0.1mm increments in the following sizes: K34-0.4D thru K34-11.0D	-	-	-	-

## CR-701 Rotary Stripping Attachment

### Used In These Machines

Komax  
CR-701

The Komax CR-701 Rotary Stripping Attachment is used in conjunction with a Komax 34 Machines when processing coaxial cable. Mechtrix blades for the CR-701 Machines are made to precision standards from a specially selected tungsten carbide to insure optimum performance and blade life. Please contact Mechtrix for assistance in selecting the appropriate blade for your particular application.



### Komax CR-701 Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
Komax CR-701/CMS-801 Blade (Carbide)	12097	-	-	-

Mechtrix "Komax" Stripping Blades are protected by U.S. Patent 4,630,406 and U.S. Patent 4,577,405