

Artos Tooling

Mechtrix CS-326 Series Stripping Blades

Used In These
Machines

Artos
CS-326



The Artos CS-326 Machine uses either a single set of two "Universal" Stripping Blades, a combination of two Cut-off and two Stripping Blades or in the "High Speed" mode a set of CS-600 Cut-off and Stripping Blades to remove the insulation from the end of a wire. Mechtrix blades for the CS-326 Machines are made to precision standards from a specially selected tool steel to insure optimum performance and blade life and are produced using state-of-the-art manufacturing techniques. The state-of-the-art manufacturing techniques are combined with patented Mechtrix technology to produce perfect stripping form radii.

In addition to the new Mechtrix MCR "Universal" Stripping Blades (Patent Pending), Mechtrix also offers both our patented M-Series and Full Radius stripping form geometries for processing difficult insulations in the CS-326 Machine. In addition, Mechtrix also offers the Artos Radius Style Stripping Blades listed on the following page, and for the "High Speed" mode the CS-600 Cut-off and Stripping Blades on page Artos-32.

Please contact Mechtrix for assistance in selecting the appropriate style and size blade for your particular application.

Mechtrix CS-326 Universal Stripping and Cut-off Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
CS326MCR-30 Stripping Blade	20875	-	-	137470-1
CS326MCR-20 Stripping Blade	20941	-	-	137470-2
CS326CL Cut-off Blade	20876	-	-	136064

Mechtrix CS-326 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: CS326M-0.4 thru CS326M-12.5	-	-	-	-

Mechtrix CS-326 Radius Style 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: CS326-0.4-20° thru CS326-12.5-20° and CS326-0.4-30° thru CS326-12.5-30°	-	-	-	137684-XXX and 137685-XXX

Additional standard sizes are listed on the following page

Mechtrix "CS326" and "CS326M" Stripping Blades are covered by U.S. Pat. 4,630,406 and U.S. Pat. 4,577,405



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In addition to the "Universal" M-Series and Full Radius stripping blades, Mechtrix also offers the Artos Radius Style stripping blades. These Mechtrix blades for the CS-326 Machines are made to precision standards from a specially selected tool steel to insure optimum performance and blade life and are produced using state-of-the-art manufacturing techniques. The state-of-the-art manufacturing techniques are combined with patented Mechtrix technology to produce perfect stripping form radii.

Please contact Mechtrix for assistance in selecting the appropriate size blade for your particular application.



Mechtrix CS-326 Radius Style Stripping Blades (20° Angle)

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
CS326-1.0-20 Stripping Blade	22545	0.03937	1.00	137684-039
CS326-1.2-20 Stripping Blade	22546	0.04724	1.20	137684-047
CS326-1.4-20 Stripping Blade	23482	0.05512	1.40	137684-055
CS326-1.7-20 Stripping Blade	23483	0.06693	1.70	137684-067
CS326-2.0-20 Stripping Blade	23486	0.07874	2.00	137684-078
CS326-2.3-20 Stripping Blade	23487	0.09055	2.30	137684-090
CS326-2.6-20 Stripping Blade	22575	0.10236	2.60	137684-102
CS326-2.9-20 Stripping Blade	21412	0.11417	2.90	137684-112
CS326-3.2-20 Stripping Blade	21410	0.12598	3.20	137684-125
CS326-3.6-20 Stripping Blade	21413	0.14173	3.60	137684-140
CS326-3.9-20 Stripping Blade	23488	0.15354	3.90	137684-152
CS326-4.4-20 Stripping Blade	22095	0.17322	4.40	137684-175
CS326-5.6-20 Stripping Blade	21942	0.22047	5.60	137684-220
CS326-6.1-20 Stripping Blade	23489	0.24016	6.10	137684-240



Mechtrix CS-326 Radius Style Stripping Blades (30° Angle)

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
CS326-1.0-30 Stripping Blade	23490	0.03937	1.00	137685-039
CS326-1.2-30 Stripping Blade	23491	0.04724	1.20	137685-047
CS326-1.4-30 Stripping Blade	23492	0.05512	1.40	137685-055
CS326-1.7-30 Stripping Blade	23493	0.06693	1.70	137685-067
CS326-2.0-30 Stripping Blade	23494	0.07874	2.00	137685-078
CS326-2.3-30 Stripping Blade	23495	0.09055	2.30	137685-090
CS326-2.6-30 Stripping Blade	23496	0.10236	2.60	137685-102
CS326-2.9-30 Stripping Blade	23497	0.11417	2.90	137685-112
CS326-3.2-30 Stripping Blade	23498	0.12598	3.20	137685-125
CS326-3.6-30 Stripping Blade	22125	0.14173	3.60	137685-140
CS326-3.9-30 Stripping Blade	23499	0.15354	3.90	137685-152
CS326-4.4-30 Stripping Blade	22420	0.17322	4.40	137685-175
CS326-5.6-30 Stripping Blade	22422	0.22047	5.60	137685-220
CS326-6.1-30 Stripping Blade	22421	0.24016	6.10	137685-240

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