

Schleuniger Tooling

Schleuniger EcoStrip 9300 and 9380

Used In These
Machines

Schleuniger
EcoStrip 9300
EcoStrip 9380

The Schleuniger EcoStrip 9300 and 9380 Machines use a single set of "Universal" Stripping Blades to remove the insulation from the end of a wire. Mechtrix blades for the Schleuniger EcoStrip 9300 and 9380 are made to precision standards from a specially selected tool steel or specially selected tungsten carbide to insure optimum performance and blade life.

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 ES-9300. Please contact Mechtrix for assistance in selecting the appropriate style and size blade for your particular application.



Schleuniger EcoStrip 9300 & 9380 Universal Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
Schleuniger ES-9300 Universal-Short - Tool Steel	19280	-	-	301.7058 or ESP-401.7535
Schleuniger ES-9300 Universal-Long - Tool Steel	19279	-	-	ESP-401.7535
Schleuniger ES-9300 Universal-Short - Carbide	27648-500	-	-	ESP-401.7536
Schleuniger ES-9300 Universal-Long - Carbide	27648	-	-	ESP-401.7536



Schleuniger EcoStrip 9300 & 9380 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: S93M-0.3 thru S93M-7.0 Long and Short	-	-	-	-



Schleuniger EcoStrip 9300 & 9380 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: S93-0.4D thru S93-7.0D Long and Short	-	-	-	ESP-401.7501 to ESP-401.7577

A set of blades for the Schleuniger EcoStrip 9300 or 9380 consists of one (L) long stripping blade with a thru hole and one (S) short stripping blade with a tapped hole.

Mechtrix M-Series Stripping Blades are protected by U.S. Patent 4,630,406 and U.S. Patent 4,577,405



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