

Schäfer Megomat Tooling

“FVU” Universal Stripping Blades

Used In These
Machines

Megomat
PSAM-732
PSAM-742

The "FVU-A" Stripping Blades are a "Universal" Stripping Blade that can be used to process 32-12 gage wire. The "Universal" Blades are used in conjunction with three different length cut-off blades to cover the above mentioned wire gage range in the following ranges. Mechtrix "FVU" and "FVC" Blades are made to precision standards from a specially selected tool steel to insure optimum performance and blade life.

The "FVU-A" Stripping Blades are only suitable for easily stripped wires. Please consult Mechtrix for further information.



FVU Stripping Blades

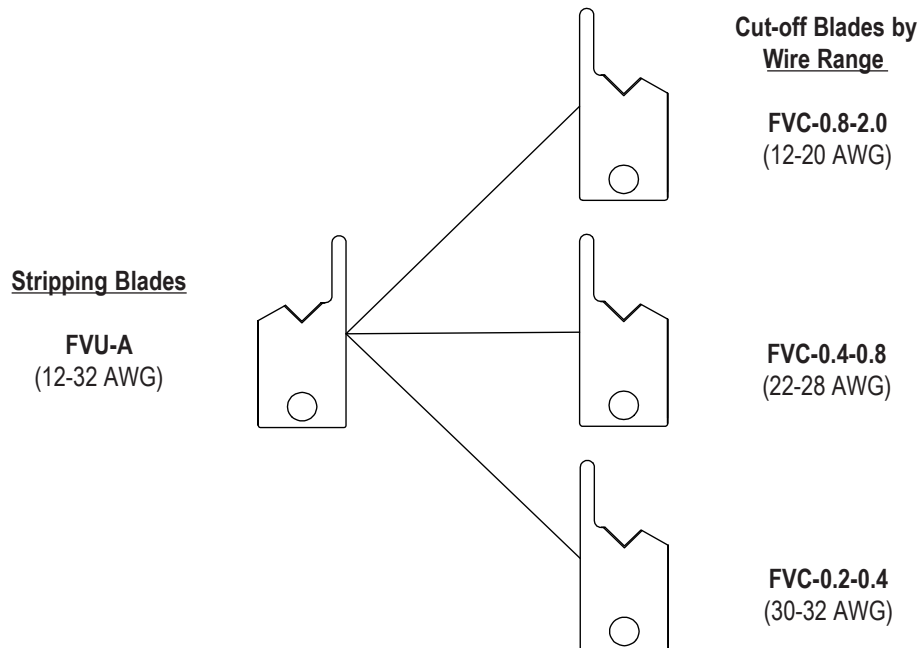
Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
FVU-A Stripping Blade	08224	-	-	6.013.0003.400

FVC Cut-off Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
FVC-0.8-2.0 Cut-off Blade	08226	-	-	6.013.0002.400
FVC-0.4-0.8 Cut-off Blade	08924	-	-	6.013.0001.400
FVC-0.2-0.4 Cut-off Blade	08925	-	-	6.013.0007.400

A set of FVU/FVC Blades consists of four (4) FVU Strip Blades and two (2) FVC Cut-off Blades.

Selection Guide for “FVU” Stripping and “FVC” Cut-off Blades



Mechtrix "FVU" Stripping Blades are covered by U.S. Pat. 4,630,406

Schäfer Megomat Tooling

“FV” Series V-type Stripping Blades

Used In These
Machines

Megomat
PSAM-732
PSAM-742

Mechtrix “FV” Series Stripping Blades are used in Megomat PSAM-732 and PSAM-742 Pnuematic Wire Processing Machines. “FV” Series Stripping Blades 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. “FV” Series Stripping Blades have the Mechtrix patented feature of a cutting form which includes a perfectly formed cutting radius. The perfectly formed cutting radius insures optimum cutting of the insulation while the entry angle improves the blade’s “gathering” characteristics, thus eliminating the need for wire guides.

“FV” Series Stripping Blades are a “V-type” blade and offer several advantages over “die-type” blades. These advantages include adjustability over a range of conductor diameters (rather than being sized for only one conductor diameter as is a die-type blade), superior cutting and gathering ability, and longer blade life. Please contact Mechtrix for assistance in selecting the appropriate size blade for your particular application.

FV Stripping Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
FV-0.30 Stripping Blade	12423	0.01181	0.30	-
FV-0.55 Stripping Blade	12424	0.02165	0.55	-
FV0.78 Stripping Blade	12425	0.03071	0.78	-
FV-1.13 Stripping Blade	09311	0.04449	1.13	-
FV-1.65 Stripping Blade	09312	0.06496	1.65	-
FV-2.09 Stripping Blade	12426	0.08228	2.09	-
FV-2.53 Stripping Blade	11686	0.09961	2.53	-
FV-3.01 Stripping Blade	11685	0.11850	3.01	-
FV-3.49 Stripping Blade	12427	0.13740	3.49	-
FV-4.37 Stripping Blade	12428	0.17205	4.37	-

FVC Cut-off Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
FVC-0.8-2.0 Cut-off Blade	08226	-	-	6.013.0002.400

A set of FV/FVC Blades consists of four (4) FV Strip Blades and two (2) FVC Cut-off Blades.

Mechtrix “FV” Stripping Blades are covered by U.S. Pat. 4,630,406



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“FD” Stripping Blades and “FDG” Wire Guides

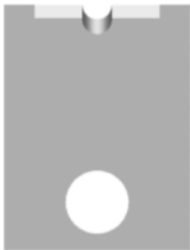
Used In These
Machines

Megomat
PSAM-732
PSAM-742

Mechtrix “FD” Series Stripping Blades are designed for use in the Megomat PSAM-732 and PSAM-742 Wire Processing Machines. “FD” Series Stripping Blades 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.

“FD” Series “Die-type” Stripping Blades incorporate several important features. First, because the blades close against each other, the closing dimension of the machine cutterhead is assured as is the formation of the optimum blade hole size for the blade being used. Second, set-up time is minimized because no adjustments (to the machine cutterhead) are required when changing blade sizes. Though “FD” Series Blades are not adjustable, their non-adjustable feature is of significant benefit when processing thin wall insulations, very hard insulations (Teflon, etc.) or wire with multiple layer insulations (fusible link, etc.).

“FD” Series Blades are available in blade hole size increments of 0.1mm (.004") and require the use of “FDG” Wire Guides. Please contact Mechtrix for assistance in selecting the appropriate size blade for your particular application.



FD Stripping Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
FD-0.4 Stripping Blade	23106	0.01575	0.40	6.013.0042.404
FD-0.5 Stripping Blade	23107	0.01969	0.50	6.013.0042.405
FD-0.6 Stripping Blade	07637	0.02362	0.60	6.013.0042.406
FD-0.7 Stripping Blade	07638	0.02756	0.70	6.013.0042.407
FD-0.8 Stripping Blade	07577	0.03150	0.80	6.013.0042.408
FD-0.9 Stripping Blade	07074	0.03543	0.90	6.013.0042.409
FD-1.0 Stripping Blade	07639	0.03937	1.00	6.013.0042.410
FD-1.1 Stripping Blade	07073	0.04331	1.10	6.013.0042.411
FD-1.2 Stripping Blade	07072	0.04724	1.20	6.013.0042.412
FD-1.3 Stripping Blade	07640	0.05118	1.30	6.013.0042.413
FD-1.4 Stripping Blade	07641	0.05512	1.40	6.013.0042.414
FD-1.5 Stripping Blade	07071	0.05906	1.50	6.013.0042.415
FD-1.6 Stripping Blade	07642	0.06299	1.60	6.013.0042.416
FD-1.7 Stripping Blade	12569	0.06693	1.70	6.013.0042.417
FD-1.8 Stripping Blade	08393	0.07087	1.80	6.013.0042.418
FD-1.9 Stripping Blade	07269	0.07480	1.90	6.013.0042.419
FD-2.0 Stripping Blade	12566	0.07874	2.00	6.013.0042.420
FD-2.1 Stripping Blade	08409	0.08268	2.10	6.013.0042.421
FD-2.2 Stripping Blade	08410	0.08661	2.20	6.013.0042.422
FD-2.3 Stripping Blade	12616	0.09055	2.30	6.013.0042.423
FD-2.4 Stripping Blade	10463	0.09449	2.40	6.013.0042.424
FD-2.5 Stripping Blade	07082	0.09843	2.50	6.013.0042.425
FD-2.6 Stripping Blade	12524	0.10236	2.60	6.013.0042.426
FD-2.7 Stripping Blade	15703	0.10630	2.70	6.013.0042.427
FD-2.8 Stripping Blade	13945	0.11024	2.80	6.013.0042.428
FD-2.9 Stripping Blade	12059	0.11417	2.90	6.013.0042.429
FD-3.0 Stripping Blade	07270	0.11811	3.00	6.013.0042.430
FD-3.1 Stripping Blade	11805	0.12205	3.10	6.013.0042.431

Mechtrix “FD” Stripping Blades are covered by U.S. Pat. 4,630,406

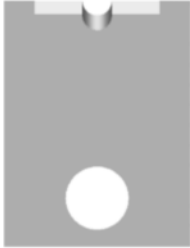


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Schäfer Megomat Tooling

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Machines

Megomat
PSAM-732
PSAM-742



FD Stripping Blades (continued)

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
FD-3.2 Stripping Blade	04381	0.12598	3.20	6.013.0042.432
FD-3.3 Stripping Blade	08325	0.12992	3.30	6.013.0042.433
FD-3.4 Stripping Blade	08326	0.13386	3.40	6.013.0042.434
FD-3.5 Stripping Blade	07878	0.13780	3.50	6.013.0042.435
FD-3.6 Stripping Blade	07661	0.14173	3.60	6.013.0042.436
FD-3.7 Stripping Blade	08457	0.14567	3.70	6.013.0042.437
FD-3.8 Stripping Blade	08458	0.14961	3.80	6.013.0042.438
FD-3.9 Stripping Blade	07659	0.15354	3.90	6.013.0042.439
FD-4.0 Stripping Blade	08673	0.15748	4.00	6.013.0042.440
FD-4.1 Stripping Blade	14840	0.16142	4.10	6.013.0042.441
FD-4.2 Stripping Blade	06963	0.16535	4.20	6.013.0042.442
FD-4.3 Stripping Blade	08674	0.16929	4.30	6.013.0042.443
FD-4.4 Stripping Blade	07877	0.17323	4.40	6.013.0042.444
FD-4.5 Stripping Blade	07271	0.17717	4.50	6.013.0042.445
FD-4.6 Stripping Blade	07876	0.18110	4.60	6.013.0042.446
FD-4.7 Stripping Blade	08963	0.18504	4.70	6.013.0042.447
FD-4.8 Stripping Blade	13630	0.18898	4.80	6.013.0042.448
FD-4.9 Stripping Blade	14424	0.19291	4.90	6.013.0042.449
FD-5.0 Stripping Blade	04724	0.19685	5.00	6.013.0042.450
FD-5.1 Stripping Blade	07662	0.20079	5.10	6.013.0042.451
FD-5.2 Stripping Blade	04382	0.20472	5.20	6.013.0042.452
FD-5.3 Stripping Blade	08675	0.20866	5.30	6.013.0042.453
FD-5.4 Stripping Blade	07660	0.21260	5.40	6.013.0042.454
FD-5.5 Stripping Blade	08327	0.21654	5.50	6.013.0042.455
FD-5.6 Stripping Blade	08676	0.22047	5.60	6.013.0042.456
FD-5.7 Stripping Blade	10432	0.22441	5.70	6.013.0042.457
FD-5.8 Stripping Blade	07658	0.22835	5.80	6.013.0042.458
FD-5.9 Stripping Blade	11201	0.23228	5.90	6.013.0042.459
FD-6.0 Stripping Blade	10865	0.23622	6.00	6.013.0042.460
FD-6.1 Stripping Blade	08677	0.24016	6.10	6.013.0042.461
FD-6.2 Stripping Blade	07535	0.24409	6.20	6.013.0042.462
FD-6.3 Stripping Blade	18463	0.24803	6.30	6.013.0042.463
FD-6.4 Stripping Blade	07571	0.25197	6.40	6.013.0042.464
FD-6.5 Stripping Blade	11142	0.25591	6.50	6.013.0042.465
FD-6.6 Stripping Blade	11143	0.25984	6.60	6.013.0042.466
FD-6.7 Stripping Blade	17293	0.26378	6.70	6.013.0042.467
FD-6.8 Stripping Blade	07536	0.26772	6.80	6.013.0042.468
FD-6.9 Stripping Blade	18792	0.27165	6.90	6.013.0042.469
FD-7.0 Stripping Blade	17473	0.27559	7.00	6.013.0042.470
FD-7.1 Stripping Blade	23108	0.27953	7.10	6.013.0042.471
FD-7.2 Stripping Blade	13317	0.28346	7.20	6.013.0042.472
FD-7.3 Stripping Blade	19703	0.28740	7.30	6.013.0042.473
FD-7.4 Stripping Blade	07572	0.29134	7.40	6.013.0042.474
FD-7.5 Stripping Blade	11704	0.29528	7.50	6.013.0042.475
FD-7.6 Stripping Blade	13717	0.29921	7.60	6.013.0042.476
FD-7.7 Stripping Blade	08394	0.30315	7.70	6.013.0042.477

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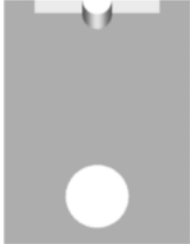


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Megomat
PSAM-732
PSAM-742



FD Stripping Blades (continued)

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
FD-7.8 Stripping Blade	16358	0.30709	7.80	6.013.0042.478
FD-7.9 Stripping Blade	23109	0.31102	7.90	6.013.0042.479
FD-8.0 Stripping Blade	07537	0.31496	8.00	6.013.0042.480
FD-8.1 Stripping Blade	16179	0.31890	8.10	6.013.0042.481
FD-8.2 Stripping Blade	10444	0.32283	8.20	6.013.0042.482
FD-8.3 Stripping Blade	23110	0.32677	8.30	6.013.0042.483
FD-8.4 Stripping Blade	23111	0.33071	8.40	6.013.0042.484
FD-8.5 Stripping Blade	16911	0.33465	8.50	6.013.0042.485
FD-8.6 Stripping Blade	23112	0.33858	8.60	6.013.0042.486
FD-8.7 Stripping Blade	23113	0.34252	8.70	6.013.0042.486
FD-8.8 Stripping Blade	23114	0.34646	8.80	6.013.0042.488
FD-8.9 Stripping Blade	23115	0.35039	8.90	6.013.0042.489
FD-9.0 Stripping Blade	07573	0.35433	9.00	6.013.0042.490
FD-9.1 Stripping Blade	17411	0.35827	9.10	6.013.0042.491
FD-9.2 Stripping Blade	23116	0.36220	9.20	6.013.0042.492
FD-9.3 Stripping Blade	23117	0.36614	9.30	6.013.0042.493
FD-9.4 Stripping Blade	23118	0.37008	9.40	6.013.0042.494
FD-9.5 Stripping Blade	23119	0.37402	9.50	6.013.0042.495
FD-9.6 Stripping Blade	14276	0.37795	9.60	6.013.0042.496
FD-9.7 Stripping Blade	23120	0.38189	9.70	6.013.0042.497
FD-9.8 Stripping Blade	23121	0.38583	9.80	6.013.0042.498
FD-9.9 Stripping Blade	18079	0.38976	9.90	6.013.0042.499
FD-10.0 Stripping Blade	07574	0.39370	10.00	6.013.0042.500
FD-10.1 Stripping Blade	23122	0.39764	10.10	6.013.0042.501
FD-10.2 Stripping Blade	23123	0.40157	10.20	6.013.0042.502
FD-10.3 Stripping Blade	23124	0.40551	10.30	6.013.0042.503
FD-10.4 Stripping Blade	23125	0.40945	10.40	6.013.0042.504
FD-10.5 Stripping Blade	23126	0.41339	10.50	6.013.0042.505
FD-10.6 Stripping Blade	23127	0.41732	10.60	6.013.0042.506
FD-10.7 Stripping Blade	23128	0.42126	10.70	6.013.0042.507
FD-10.8 Stripping Blade	23129	0.42520	10.80	6.013.0042.508



FDC Cut-off Blades

Mechtrix Description	Mechtrix Part Number	Blade Form Diameter		OEM Part Number
		(in)	(mm)	
FDC Cut-off Blade	07783	-	-	6.013.0022.400

A complete set of FD/FDC/FDG tooling consists of four (4) FD Strip Blades, two (2) FDC Cut-off Blades and four (4) FDG Wire Guides.

Mechtrix "FD" Stripping Blades are covered by U.S. Pat. 4,630,406



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PSAM-732
PSAM-742



To select the proper “FDG” Guide for your “FD” Blades simply find the “Guide Form Diameter” which is equal to or the next size larger than the maximum measured insulation diameter.

FDG Wire Guides

Mechtrix Description	Mechtrix Part Number	Guide Form Diameter		OEM Part Number
		(in)	(mm)	
FDG-0.5 Wire Guide	23130	0.01969	0.50	6.013.0038.405
FDG-0.6 Wire Guide	23131	0.02362	0.60	6.013.0038.406
FDG-0.7 Wire Guide	23132	0.02756	0.70	6.013.0038.407
FDG-0.8 Wire Guide	23133	0.03150	0.80	6.013.0038.408
FDG-0.9 Wire Guide	23134	0.03543	0.90	6.013.0038.409
FDG-1.0 Wire Guide	07653	0.03937	1.00	6.013.0038.410
FDG-1.1 Wire Guide	07654	0.04331	1.10	6.013.0038.411
FDG-1.2 Wire Guide	07081	0.04724	1.20	6.013.0038.412
FDG-1.3 Wire Guide	07655	0.05118	1.30	6.013.0038.413
FDG-1.4 Wire Guide	07079	0.05512	1.40	6.013.0038.414
FDG-1.5 Wire Guide	14175	0.05906	1.50	6.013.0038.415
FDG-1.6 Wire Guide	07846	0.06299	1.60	6.013.0038.416
FDG-1.7 Wire Guide	07847	0.06693	1.70	6.013.0038.417
FDG-1.8 Wire Guide	07078	0.07087	1.80	6.013.0038.418
FDG-1.9 Wire Guide	17935	0.07480	1.90	6.013.0038.419
FDG-2.0 Wire Guide	17571	0.07874	2.00	6.013.0038.420
FDG-2.1 Wire Guide	09788	0.08268	2.10	6.013.0038.421
FDG-2.2 Wire Guide	07077	0.08661	2.20	6.013.0038.422
FDG-2.3 Wire Guide	09789	0.09055	2.30	6.013.0038.423
FDG-2.4 Wire Guide	08700	0.09449	2.40	6.013.0038.424
FDG-2.5 Wire Guide	08411	0.09843	2.50	6.013.0038.425
FDG-2.6 Wire Guide	08412	0.10236	2.60	6.013.0038.426
FDG-2.7 Wire Guide	13450	0.10630	2.70	6.013.0038.427
FDG-2.8 Wire Guide	14552	0.11024	2.80	6.013.0038.428
FDG-2.9 Wire Guide	07084	0.11417	2.90	6.013.0038.429
FDG-3.0 Wire Guide	12516	0.11811	3.00	6.013.0038.430
FDG-3.1 Wire Guide	19339	0.12205	3.10	6.013.0038.431
FDG-3.2 Wire Guide	10332	0.12598	3.20	6.013.0038.432
FDG-3.3 Wire Guide	23135	0.12992	3.30	6.013.0038.433
FDG-3.4 Wire Guide	15881	0.13386	3.40	6.013.0038.434
FDG-3.5 Wire Guide	13529	0.13780	3.50	6.013.0038.435
FDG-3.6 Wire Guide	11896	0.14173	3.60	6.013.0038.436
FDG-3.7 Wire Guide	13145	0.14567	3.70	6.013.0038.437
FDG-3.8 Wire Guide	11220	0.14961	3.80	6.013.0038.438
FDG-3.9 Wire Guide	14246	0.15354	3.90	6.013.0038.439
FDG-4.0 Wire Guide	07881	0.15748	4.00	6.013.0038.440
FDG-4.1 Wire Guide	23136	0.16142	4.10	6.013.0038.441
FDG-4.2 Wire Guide	07083	0.16535	4.20	6.013.0038.442
FDG-4.3 Wire Guide	13520	0.16929	4.30	6.013.0038.443
FDG-4.4 Wire Guide	13946	0.17323	4.40	6.013.0038.444

Schäfer Megomat Tooling

Used In These
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Megomat
PSAM-732
PSAM-742



FDG Wire Guides (continued)

Mechtrix Description	Mechtrix Part Number	Guide Form Diameter		OEM Part Number
		(in)	(mm)	
FDG-4.5 Wire Guide	10464	0.17717	4.50	6.013.0038.445
FDG-4.6 Wire Guide	13947	0.18110	4.60	6.013.0038.446
FDG-4.7 Wire Guide	15674	0.18504	4.70	6.013.0038.447
FDG-4.8 Wire Guide	12863	0.18898	4.80	6.013.0038.448
FDG-4.9 Wire Guide	14131	0.19291	4.90	6.013.0038.449
FDG-5.0 Wire Guide	08643	0.19685	5.00	6.013.0038.450
FDG-5.1 Wire Guide	12651	0.20079	5.10	6.013.0038.451
FDG-5.2 Wire Guide	08678	0.20472	5.20	6.013.0038.452
FDG-5.3 Wire Guide	08660	0.20866	5.30	6.013.0038.453
FDG-5.4 Wire Guide	08642	0.21260	5.40	6.013.0038.454
FDG-5.5 Wire Guide	12954	0.21654	5.50	6.013.0038.455
FDG-5.6 Wire Guide	07880	0.22047	5.60	6.013.0038.456
FDG-5.7 Wire Guide	09756	0.22441	5.70	6.013.0038.457
FDG-5.8 Wire Guide	07075	0.22835	5.80	6.013.0038.458
FDG-5.9 Wire Guide	17706	0.23228	5.90	6.013.0038.459
FDG-6.0 Wire Guide	08681	0.23622	6.00	6.013.0038.460
FDG-6.1 Wire Guide	10989	0.24016	6.10	6.013.0038.461
FDG-6.2 Wire Guide	07879	0.24409	6.20	6.013.0038.462
FDG-6.3 Wire Guide	16572	0.24803	6.30	6.013.0038.463
FDG-6.4 Wire Guide	07657	0.25197	6.40	6.013.0038.464
FDG-6.5 Wire Guide	09659	0.25591	6.50	6.013.0038.465
FDG-6.6 Wire Guide	11771	0.25984	6.60	6.013.0038.466
FDG-6.7 Wire Guide	12809	0.26378	6.70	6.013.0038.467
FDG-6.8 Wire Guide	09042	0.26772	6.80	6.013.0038.468
FDG-6.9 Wire Guide	10866	0.27165	6.90	6.013.0038.469
FDG-7.0 Wire Guide	07656	0.27559	7.00	6.013.0038.470
FDG-7.1 Wire Guide	11110	0.27953	7.10	6.013.0038.471
FDG-7.2 Wire Guide	14864	0.28346	7.20	6.013.0038.472
FDG-7.3 Wire Guide	08679	0.28740	7.30	6.013.0038.473
FDG-7.4 Wire Guide	07076	0.29134	7.40	6.013.0038.474
FDG-7.5 Wire Guide	19384	0.29528	7.50	6.013.0038.475
FDG-7.6 Wire Guide	13374	0.29921	7.60	6.013.0038.476
FDG-7.7 Wire Guide	23137	0.30315	7.70	6.013.0038.477
FDG-7.8 Wire Guide	12204	0.30709	7.80	6.013.0038.478
FDG-7.9 Wire Guide	11190	0.31102	7.90	6.013.0038.479
FDG-8.0 Wire Guide	13083	0.31496	8.00	6.013.0038.480
FDG-8.1 Wire Guide	12245	0.31890	8.10	6.013.0038.481
FDG-8.2 Wire Guide	16524	0.32283	8.20	6.013.0038.482
FDG-8.3 Wire Guide	23138	0.32677	8.30	6.013.0038.483
FDG-8.4 Wire Guide	08680	0.33071	8.40	6.013.0038.484
FDG-8.5 Wire Guide	23139	0.33465	8.50	6.013.0038.485
FDG-8.6 Wire Guide	13318	0.33858	8.60	6.013.0038.486
FDG-8.7 Wire Guide	11111	0.34252	8.70	6.013.0038.487
FDG-8.8 Wire Guide	08395	0.34646	8.80	6.013.0038.488

Schäfer Megomat Tooling

Used In These
Machines

Megomat
PSAM-732
PSAM-742



FDG Wire Guides (continued)

Mechtrix Description	Mechtrix Part Number	Guide Form Diameter		OEM Part Number
		(in)	(mm)	
FDG-8.9 Wire Guide	23140	0.35039	8.90	6.013.0038.489
FDG-9.0 Wire Guide	08682	0.35433	9.00	6.013.0038.490
FDG-9.1 Wire Guide	12955	0.35827	9.10	6.013.0038.491
FDG-9.2 Wire Guide	23141	0.36220	9.20	6.013.0038.492
FDG-9.3 Wire Guide	19702	0.36614	9.30	6.013.0038.493
FDG-9.4 Wire Guide	23142	0.37008	9.40	6.013.0038.494
FDG-9.5 Wire Guide	12301	0.37402	9.50	6.013.0038.495
FDG-9.6 Wire Guide	23143	0.37795	9.60	6.013.0038.496
FDG-9.7 Wire Guide	23144	0.38189	9.70	6.013.0038.497
FDG-9.8 Wire Guide	23145	0.38583	9.80	6.013.0038.498
FDG-9.9 Wire Guide	23146	0.38976	9.90	6.013.0038.499
FDG-10.0 Wire Guide	12205	0.39370	10.00	6.013.0038.500
FDG-10.1 Wire Guide	23147	0.39764	10.10	6.013.0038.501
FDG-10.2 Wire Guide	23148	0.40157	10.20	6.013.0038.502
FDG-10.3 Wire Guide	23149	0.40551	10.30	6.013.0038.503
FDG-10.4 Wire Guide	23150	0.40945	10.40	6.013.0038.504
FDG-10.5 Wire Guide	23151	0.41339	10.50	6.013.0038.505
FDG-10.6 Wire Guide	23152	0.41732	10.60	6.013.0038.506
FDG-10.7 Wire Guide	23153	0.42126	10.70	6.013.0038.507
FDG-10.8 Wire Guide	17412	0.42520	10.80	6.013.0038.508
FDG-10.9 Wire Guide	23154	0.42913	10.90	6.013.0038.509

A complete set of FD/FDC/FDG tooling consists of four (4) FD Strip Blades, two (2) FDC Cut-off Blades and four (4) FDG Wire Guides.