













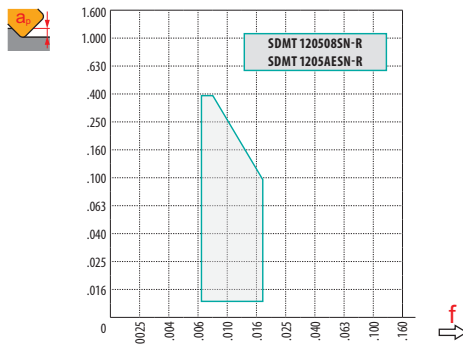
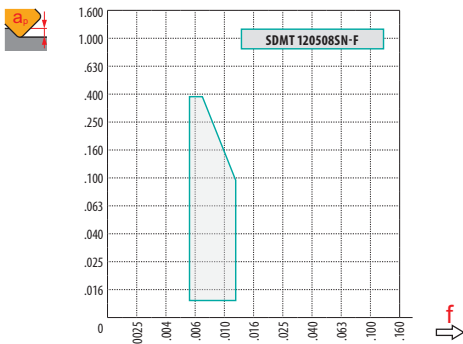
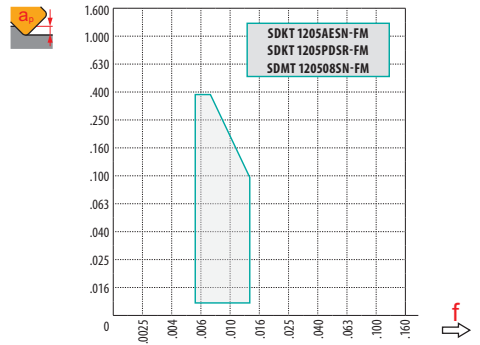
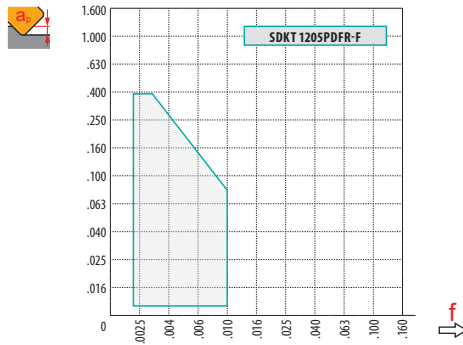
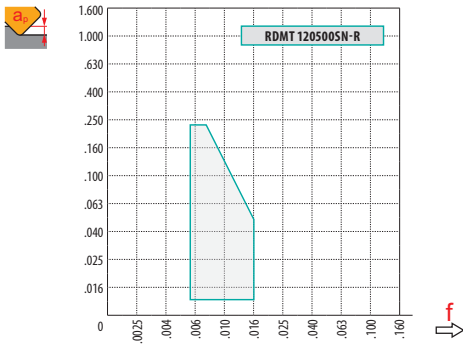
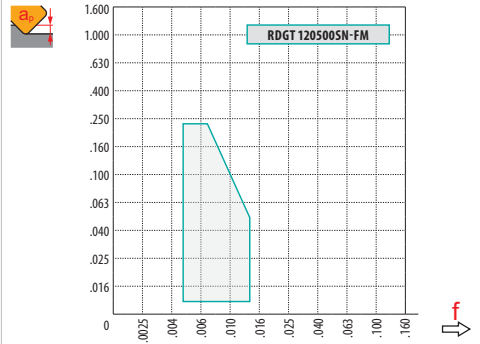
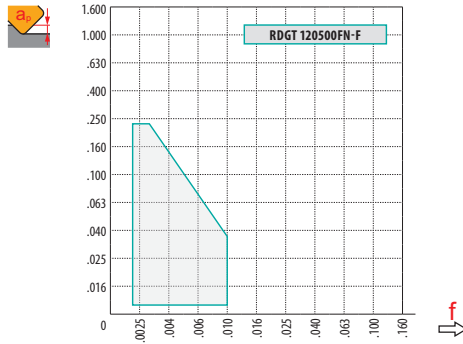
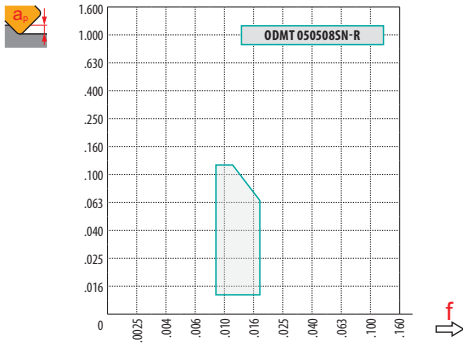
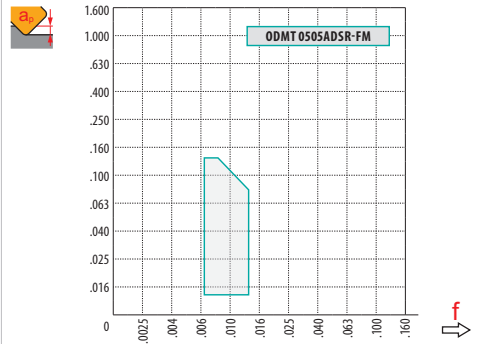
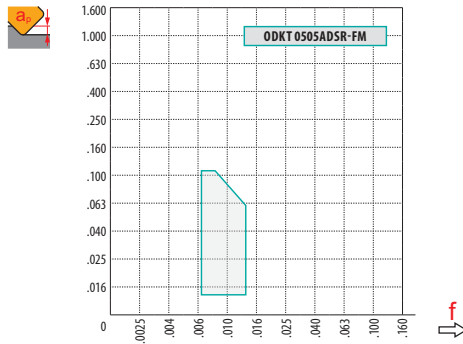
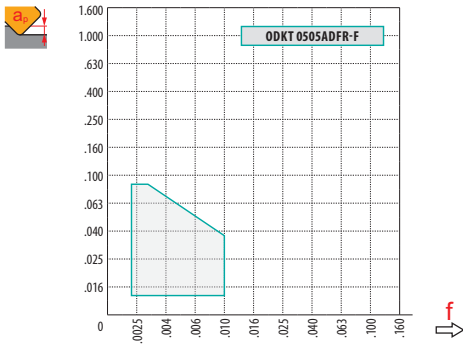


a_e DC	5%	10%	15%	20%	25%	30%	40%	50%	60%	70%	75%	80%	90%	100%
	1.48	1.35	1.27	1.22	1.19	1.16	1.11	1.08	1.05	1.03	1.00	1.00	1.00	1.00
	2.20	1.60	1.35	1.20	1.10	.95	.85	.75	.85	.95	1.00	1.00	1.00	1.00
	.64	.64	.64	.64	.64	.65	.65	.67	.68	.71	.72	.74	.79	1.00

	ODKT 05-F	ODKT 05-FM	ODMT 05-FM	ODMT 05-R
	0.4	0.8	0.8	0.8
	.039	.039	–	–

	RDGT 12-F	RDGT 12-FM	RDGT 12-R
	6.35	6.35	6.35
	–	–	–

	SDKT 12-F	SDKT 12-FM	SDMT 12-F	SDMT 12-R
	0.8	0.8	0.8	0.8
	.091	.091	–	–



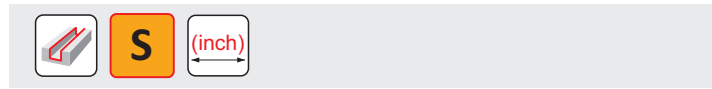
(inch)		R												
DCX	a ₀	.010	.020	.024	.028	.031	.039	.049	.059	.079	.118	.157	.197	.236
1.260		.922	.976	.993	1.009	1.023	1.048	1.076	1.100	1.139	1.196	1.233	1.253	1.260
1.575		1.237	1.291	1.308	1.324	1.338	1.363	1.391	1.415	1.454	1.511	1.548	1.568	1.575
1.969		1.631	1.685	1.702	1.717	1.732	1.757	1.785	1.809	1.848	1.905	1.941	1.962	1.969
2.480		2.143	2.197	2.214	2.229	2.244	2.269	2.296	2.320	2.360	2.417	2.453	2.474	2.480
3.150		2.812	2.866	2.883	2.898	2.913	2.938	2.966	2.990	3.029	3.086	3.122	3.143	3.150
3.937		3.600	3.654	3.670	3.686	3.700	3.726	3.753	3.777	3.817	3.874	3.910	3.930	3.937
4.921		4.584	4.638	4.655	4.670	4.685	4.710	4.737	4.761	4.801	4.858	4.894	4.915	4.921



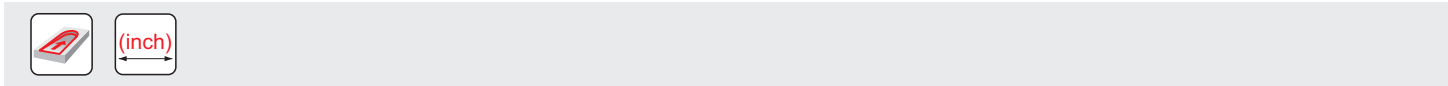
		f_{max}
1.250	1.36	.011
1.500	1.40	.012
2.000	1.43	.013
2.500	1.47	.015
3.000	1.52	.017
4.000	1.57	.019
5.000	1.62	.020



.394

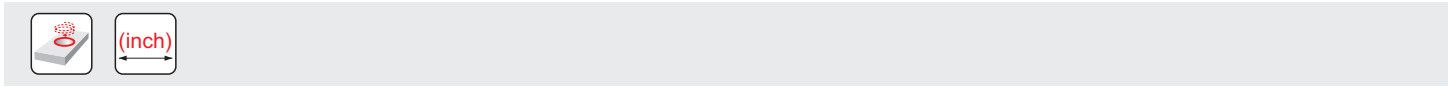


	.039	.197	.394
	.014	.008	.006



	RPMX	APMX/l
2.000	4.1°	.278/3.937
2.500	2.7°	.181/3.937
3.000	1.8°	.118/3.937
4.000	1.7°	.112/3.937
5.000	.7°	.043/3.937

	RPMX	APMX/l
2.000	3.8°	.244/3.740
2.500	2.5°	.167/3.937
3.000	1.7°	.112/3.937
4.000	1.6°	.104/3.937
5.000	.3°	.016/3.937



	DMIN	DMAX		
2.000	3.071	3.937	.177	.177
2.500	4.134	4.961	.177	.177
3.000	5.433	6.299	.177	.177
4.000	7.008	7.874	.177	.177
5.000	9.016	9.843	.157	.177

	DMIN	DMAX		
2.000	3.071	3.937	.177	.177
2.500	4.134	4.961	.177	.177
3.000	5.433	6.299	.177	.177
4.000	7.008	7.874	.177	.177
5.000	9.055	9.843	.157	.177



	.094	.091



R

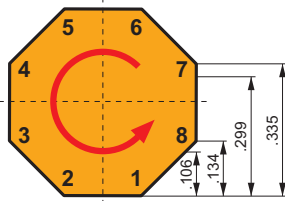
DCX	μm	3	5	10	15	20	30	40	50	60	80	100
1.250		.024	.031	.045	.055	.063	.077	.089	.100	.109	.126	.141
1.500		.027	.035	.050	.061	.070	.086	.100	.111	.122	.141	.157
2.000		.031	.039	.056	.068	.079	.096	.111	.124	.136	.157	.176
2.500		.034	.044	.062	.077	.088	.108	.125	.140	.153	.177	.198
3.000		.039	.050	.070	.086	.100	.122	.141	.157	.173	.199	.223
4.000		.043	.056	.079	.096	.111	.136	.157	.176	.193	.223	.249
5.000		.048	.062	.088	.108	.124	.152	.176	.197	.216	.249	.278

RE (mm)	μm	3	5	10	15	20	30	40	50	60	80	100
6.0		.015	.019	.027	.033	.039	.047	.055	.061	.067	.077	.086

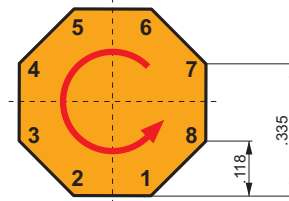


ODKT 05

ODMT 05



a_p	Symbol
-> .106	
-> .134	
-> .299	
-> .335	



a_p	Symbol
-> .118	
-> .335	