

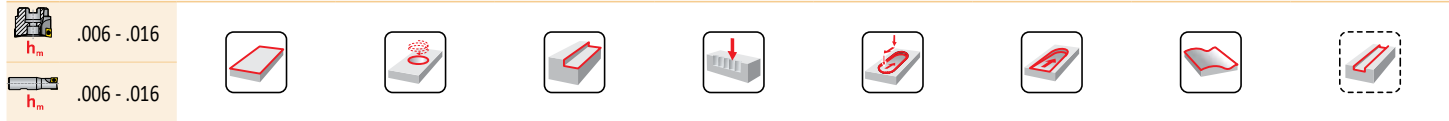
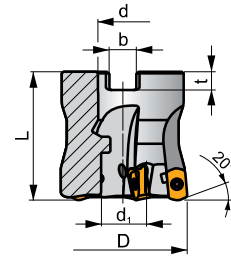
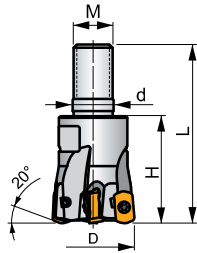
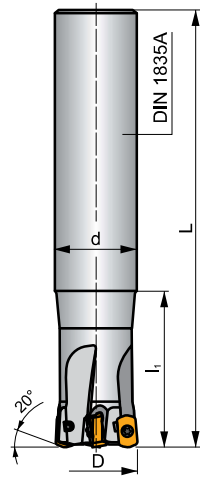
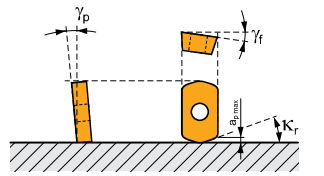
**ISBN10**

**P M K S H**

**S**



$\kappa_r$	20°
$a_{pmax}$	.039



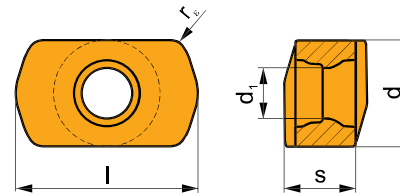
ANSI	D	D <sub>2</sub>	L	d	d <sub>1</sub>	l <sub>1</sub>	H	M	b	t	$\gamma_f^\circ$	$\gamma_p^\circ$							
<b>062E2R118C062-ISBN10-C</b>	.625	-	3.937	.625	-	1.181	-	-	-	-	-10	-12	2	-	31100	✓	.26	GI329	ICO310
<b>062E2R197C062-ISBN10-C</b>	.625	-	5.906	.625	-	1.969	-	-	-	-	-10	-12	2	-	31100	✓	.40	GI329	ICO310
<b>075E3R157C075-ISBN10-C</b>	.75	-	5.118	.75	-	1.575	-	-	-	-	-10	-10,5	3	-	28400	✓	.49	GI329	ICO310
<b>075E3R315C075-ISBN10-C</b>	.75	-	6.299	.75	-	3.150	-	-	-	-	-10	-10,5	3	-	28400	✓	.57	GI329	ICO310
<b>100E4R197C100-ISBN10-C</b>	1.00	-	5.512	1.00	-	1.969	-	-	-	-	-10	-9	4	✓	24600	✓	.95	GI329	ICO310
<b>100E4R394C100-ISBN10-C</b>	1.00	-	7.087	1.00	-	3.937	-	-	-	-	-10	-9	4	✓	24600	✓	1.17	GI329	ICO310
<b>100E4R472C100-ISBN10-C</b>	1.00	-	8.661	1.00	-	4.724	-	-	-	-	-10	-9	4	✓	24600	✓	1.43	GI329	ICO310
<b>100E5R197C100-ISBN10-C</b>	1.00	-	5.512	1.00	-	1.969	-	-	-	-	-10	-9	5	-	24600	✓	.97	GI329	ICO310
<b>125E5R276C125-ISBN10-C</b>	1.25	-	5.906	1.25	-	2.756	-	-	-	-	-10	-8	5	✓	22000	✓	1.57	GI329	ICO310
<b>125E6R276C125-ISBN10-C</b>	1.25	-	5.906	1.25	-	2.756	-	-	-	-	-10	-8	6	✓	22000	✓	1.59	GI329	ICO310
<b>125E5R472C125-ISBN10-C</b>	1.25	-	7.874	1.25	-	4.724	-	-	-	-	-10	-8	5	✓	22000	✓	2.03	GI329	ICO310
<b>100E4R130M12-ISBN10-C</b>	1.00	-	2.165	.492	-	-	1.299	M12	-	-	-10	-9	4	✓	24600	✓	.18	GI329	ICO310
<b>100E5R130M12-ISBN10-C</b>	1.00	-	2.165	.492	-	-	1.299	M12	-	-	-10	-9	5	-	24600	✓	.18	GI329	ICO310
<b>125E5R157M16-ISBN10-C</b>	1.25	-	2.480	.669	-	-	1.575	M16	-	-	-10	-8	5	✓	22000	✓	.42	GI329	ICO310
<b>125E6R157M16-ISBN10-C</b>	1.25	-	2.480	.669	-	-	1.575	M16	-	-	-10	-8	6	✓	22000	✓	.42	GI329	ICO310
<b>150A05R-ISMOBN10-C</b>	1.50	-	1.575	.50	.433	-	-	-	.258	.165	-10	-7	5	✓	20100	✓	.46	GI329	ICO312
<b>150A07R-ISMOBN10-C</b>	1.50	-	1.575	.50	.433	-	-	-	.258	.165	-10	-7	7	-	20100	✓	.46	GI329	ICO312

GI329	BNGX 10T3..	ANHX 10T3..

ICO310	US42507-T07P	0,9	M 2,5	.275	-	-	Flag T07P	-
ICO312	US42507-T07P	0,9	M 2,5	.275	D-T07P/T09P	FG-15	-	HS025100

# BNGX 10

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10T3	.228	.109	.391	.154

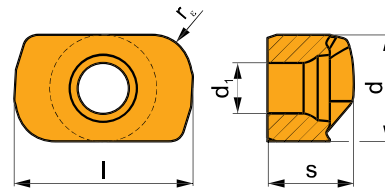


i	ANSI	Material	Material					? (Leakage)	Drop	r <sub>e</sub>	f	f	a	a
			P	M	K	N	S							
     	BNGX 10T308SR-M	M9325	■	□					---	.031	.008	.041	.012	.039
		M8310	■	□	■		■	●	-	.031	.008	.055	.012	.039
		M8330	■	□	■		■	●	-	.031	.008	.055	.012	.039
		M8340	■	□	■			✘	+/-	.031	.008	.055	.012	.039
		M8345	■	□				✘	+/-	.031	.008	.055	.012	.039
		8215	■	□	■		■	●	-	.031	.008	.055	.012	.039
   	BNGX 10T308SR-MM	M9325	■	■		■	●	---	.031	.008	.033	.012	.039	
		M9340	■	■		■	●	---	.031	.008	.033	.012	.039	
		M6330	■	■			■	●	-	.031	.010	.043	.012	.039
		M8310	■	■	□		□	●	-	.031	.010	.043	.012	.039
		M8330	■	■	□	□	□	●	-	.031	.010	.043	.012	.039
		M8340	■	■	□		■	●	+/-	.031	.010	.043	.012	.039
   	BNGX 10T308SR-HM	M8310	□		■		■	✘	-	.031	.004	.039	.004	.039
		M8330	□		■		■	✘	-	.031	.004	.039	.004	.039
		8215	□		■		■	✘	-	.031	.004	.039	.004	.039

ISO	f	f	M9325	M9340	M6330	M8310	M8330	M8340	M8345	8215	
P	●	.008	.055	971	867	694	876	800	727	580	842
	●	.008	.046	893	798	638	806	736	669	533	774
	✘	.008	.037	767	685	548	672	613	574	458	636
M	●	.008	.043	487	509	487	417	450	432	340	465
	●	.008	.035	448	469	448	384	414	397	312	428
	✘	.008	.026	385	402	385	330	356	341	268	367
K	●	.008	.059	-	-	-	829	753	683	-	794
	●	.008	.049	-	-	-	763	693	628	-	730
	✘	.008	.039	-	-	-	655	595	539	-	627
S	●	.008	.035	221	236	214	192	207	192	155	-
	●	.008	.030	204	217	197	177	190	177	143	-
	✘	.004	.026	175	187	169	152	163	152	122	-
H	●	.002	.028	-	-	-	173	159	-	-	166
	●	.002	.022	-	-	-	160	146	-	-	153
	✘	.002	.017	-	-	-	137	125	-	-	131

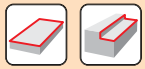
# ANHX 10

	d	d <sub>1</sub>	l	s
10T3	.228	.109	.383	.185



		ANSI		P	M	K	N	S	H			r <sub>e</sub>	f	f	a	a
		ANHX 10T320SR-F	M8310	■	▣	□		□	▣	●	-	.079	.002	.006	.004	.118
			M8330	■	▣	□	□	□	▣	✘	-	.079	.002	.006	.004	.118
			M8340	■	▣	□		▣		✘	+/-	.079	.002	.006	.004	.118

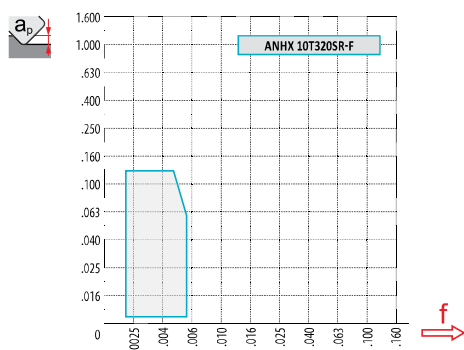
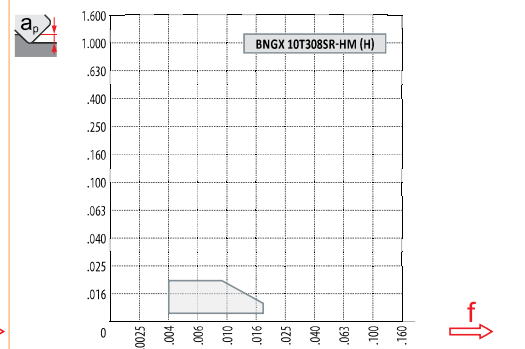
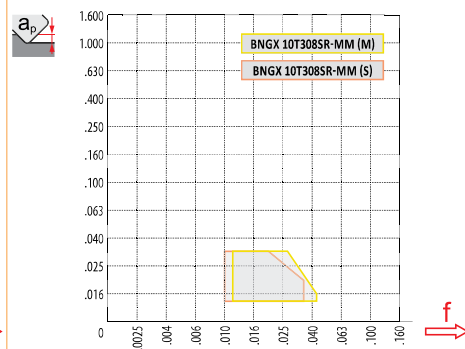
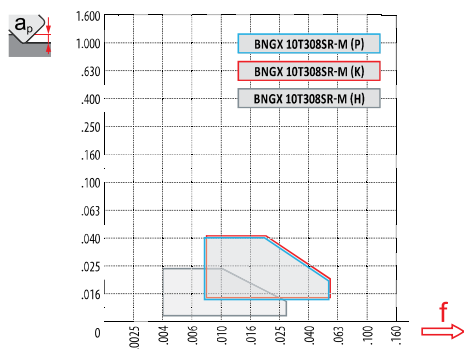
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	▣	.002	.005	1207	973	973
	✘	.002	.004	1037	836	836
M	●	.002	.006	664	623	697
	▣	.002	.005	611	574	641
	✘	.002	.004	525	492	551
K	●	.002	.006	1239	993	1116
	▣	.002	.005	1139	913	1026
	✘	.002	.004	978	784	881
S	●	.002	.006	295	279	312
	▣	.002	.005	272	257	287
	✘	.002	.004	233	220	246
H	●	.002	.006	254	230	-
	▣	.002	.005	234	211	-
	✘	.002	.004	201	181	-



$a_e/D$	.05	.10	.15	.20	.25	.30	.40	.50	.60	.70	.75	.80	.90	1.00
$X.v$	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
$X.f$	2.87	2.05	1.69	1.48	1.33	1.23	1.09	.75	.94	.90	.89	.88	.88	1.00
$X.f$	.64	.64	.64	.64	.64	.65	.65	.67	.68	.71	.72	.74	.79	1.00

	BNGX 10-M	BNGX 10-MM	BNGX 10-HM
$r_\epsilon$	.031	.031	.031
$a$	-	-	-

	ANHX 10 - F
$r_\epsilon$	.079
$a$	.036



**BNGX 10 (HFC)**

		.000	.012	.016	.020	.024	.028	.031	.035	.039
.625		.365	.501	.521	.539	.554	.568	.581	.593	.604
.75		.490	.626	.646	.664	.679	.693	.706	.718	.729
1		.740	.876	.896	.914	.929	.943	.956	.968	.979
1.25		.990	1.126	1.146	1.164	1.179	1.193	1.206	1.218	1.229
1.5		1.240	1.376	1.396	1.414	1.429	1.443	1.456	1.468	1.479

	.000	.012	.016	.020	.024	.028	.031	.035	.039
	-	.051	.043	.035	.031	.028	.027	.026	.020


**BNGX 10**

.625	.138	.005
.750	.157	.005
1.000	.157	.006
1.250	.157	.006
1.500	.157	.007


**BNGX 10 (HFC)**

	.012	.024	.039
	.043	.024	.012


**BNGX 10 (HFC)**

	$\alpha_{max}^{\circ}$	$a_p/l$
.625	4.0	.0393/629
.750	4.0	.0393/629
1.000	2.6	.0393/945
1.250	1.9	.0393/1.260
1.500	1.5	.0393/1.575

**ANHX 10**

	$\alpha_{max}^{\circ}$	$a_p/l$
.625	1.6	.104/3.937
.750	1.2	.077/3.937
1.000	.8	.049/3.937
1.250	.5	.030/3.937
1.500	.4	.016/3.937


**BNGX 10 (HFC)**

.625	.016	.006
.750	.028	.006
1.000	.028	.008
1.250	.028	.008
1.500	.028	.008

**BNGX 10 (HFC)**

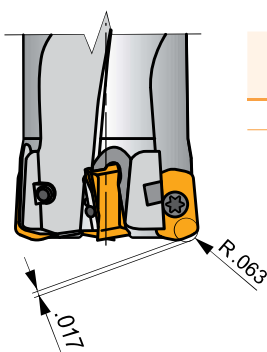
	$d_{min}$	$d_{max}$		
.625	.870	1.240	.020	.020
.750	1.087	1.492	.020	.020
1.000	1.583	1.992	.020	.020
1.250	2.083	2.492	.020	.020
1.500	2.583	2.992	.020	.020



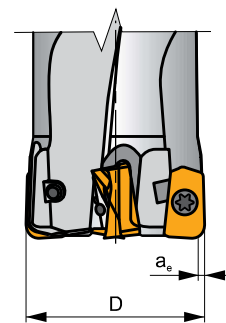
		.118	.197	.394	.591	.787	1.181	1.575	1.969	2.362	3.150	3.937
.625		.017	.022	.031	.038	.044	.054	.063	.070	.077	.089	.099
.750		.019	.024	.034	.042	.049	.060	.069	.077	.084	.097	.109
1.000		.022	.028	.040	.049	.056	.069	.079	.089	.097	.112	.125
1.250		.024	.031	.044	.054	.063	.077	.089	.099	.109	.125	.140
1.500		.027	.034	.049	.060	.069	.084	.097	.109	.119	.137	.154

**ANHX 10**

		.118	.197	.394	.591	.787	1.181	1.575	1.969	2.362	3.150	3.937
.079		.009	.011	.016	.019	.022	.027	.031	.035	.039	.045	.050

**i**


	R	t
<b>BNGX 10T308</b>	.063	.017



	max $a_e/D$
<b>ANHX 10T320</b>	.05