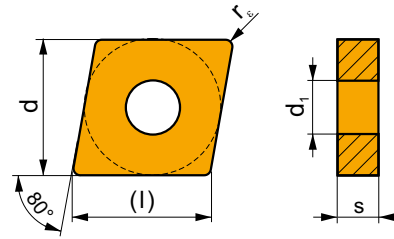


CERAMICS, CBN, PCD INSERTS
PLAQUITAS DE CERÁMICA, CBN, PCD
PLAQUETTES CÉRAMIQUES, CBN, PCD



CNGA CER

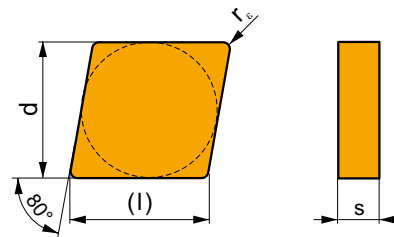
	d	d ₁	l	s
43	.500	.203	.508	.187



i	ANSI	TC	P	M	K	N	S	H	?	r _e	f _{min}	f _{max}	a _{p min}	a _{p max}	
															TC
	CNGA 431 T00820	TC100			■		▣	□	●	-	.016	.002	.007	.016	.236
	CNGA 432 T00420	TC100			■		▣	□	●	-	.031	.002	.013	.031	.236
	CNGA 432 T00820	SN100			■				●	-	.031	.002	.013	.031	.236
	CNGA 433 T00420	TC100			■		▣	□	●	-	.047	.002	.020	.047	.236

CNGN CER

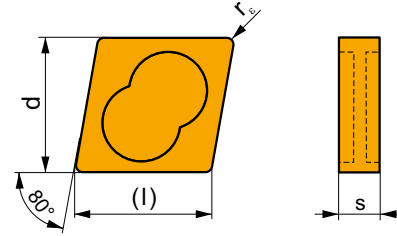
	d	l	s
43	.500	.508	.187
45	.500	.508	.313



i	ANSI	TC	P	M	K	N	S	H	?	r _e	f _{min}	f _{max}	a _{p min}	a _{p max}	
															TC
	CNG 432 T00420	TC100			■		▣	□	●	-	.031	.002	.013	.031	.236
	CNG 452 T00420	TC100			■		▣	□	●	-	.031	.002	.013	.031	.236
	CNG 453 T00420	TC100			■		▣	□	●	-	.047	.002	.020	.047	.236

CNGX CER

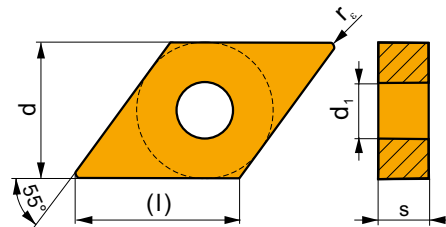
	d	l	s
45	.500	.508	.313



		ANSI		P	M	K	N	S	H			r_c	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$
		CNGX 453 T00825	SN100			■				●	-	.047	.002	.020	.047	.236
		CNGX 454 T00825	SN100			■				●	-	.063	.002	.022	.063	.236

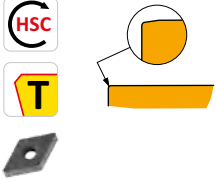
DNGA CER

	d	d_1	l	s
43	.500	.203	.610	.187



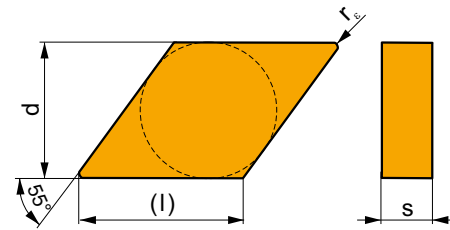
		ANSI		P	M	K	N	S	H			r_c	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$
		DNGA 431 S00820	TC100			■		▣	□	●	-	.031	.002	.011	.031	.126

i	ANSI	TC100	P	M	K	N	S	H	?	●	-	r_e	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$
	DNGA 431 T00420	TC100			■		▣	□	●	-		.016	.002	.005	.016	.126
	DNGA 432 T00520	TC100			■		▣	□	●	-		.031	.002	.011	.031	.126

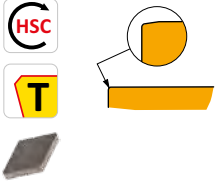


DNGN CER

	d	l	s
43	.500	.610	.187

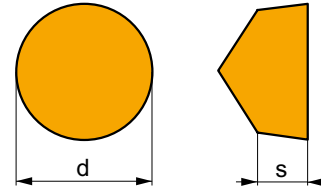


i	ANSI	TC100	P	M	K	N	S	H	?	●	-	r_e	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$
	DNG 431 T00420	TC100			■		▣	□	●	-		.016	.002	.005	.016	.126



RCGX CER

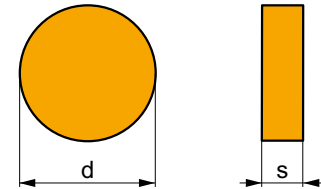
	d	s
0606	.250	.250
0907	.375	.313
1207	.500	.313



i		ANSI		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}
		RCGX 060600 K15015	TC100			■	□	▣	□	●	-	-	.004	.018	.009	.067
		RCGX 090700 K15015	TC100			■	□	▣	□	●	-	-	.006	.022	.014	.101
		RCGX 120700 K15015	TC100			■	□	▣	□	●	-	-	.008	.026	.019	.135

RNGN CER

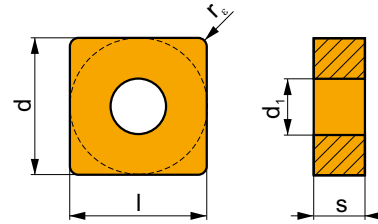
	d	s
32	.375	.125
43	.500	.187
45	.500	.313



i		ANSI		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}
		RNG 32 T00420	TC100			■	□	▣	□	●	-	-	.006	.024	.014	.101
		RNG 43 T00420	TC100			■	□	▣	□	●	-	-	.010	.028	.019	.135
		RNG 45 T00420	TC100			■	□	▣	□	●	-	-	.010	.028	.019	.135
		RNG 45 T06015	TC100			■	□	▣	□	●	-	-	.010	.028	.019	.135

SNGA CER

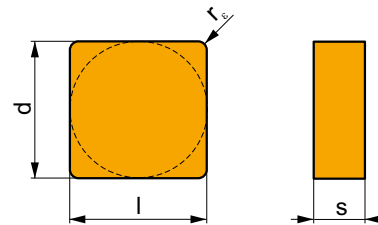
	d	d ₁	l	s
43	.500	.203	.500	.187



		ANSI		P	M	K	N	S	H			r _ε	f _{min}	f _{max}	a _{p min}	a _{p max}
 		SNGA 432 T00425	TC100			■		▣	□	●	-	.031	.002	.015	.031	.236
		SNGA 432 T00820	SN100			■		▣	□	●	-	.031	.002	.015	.031	.236
		SNGA 433 T00420	TC100			■		▣	□	●	-	.047	.002	.022	.047	.236

SNGN CER

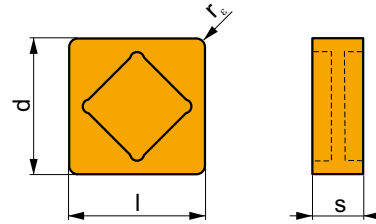
	d	l	s
32	.375	.375	.125
43	.500	.500	.187
45	.500	.500	.313



		ANSI		P	M	K	N	S	H			r _ε	f _{min}	f _{max}	a _{p min}	a _{p max}
 		SNG 322 T00420	TC100			■		▣	□	●	-	.031	.002	.015	.031	.177
		SNG 323 T00420	TC100			■		▣	□	●	-	.047	.002	.022	.047	.177
		SNG 431 T00420	TC100			■		▣	□	●	-	.016	.002	.007	.016	.236
		SNG 432 T00420	TC100			■		▣	□	●	-	.031	.002	.015	.031	.236
		SNG 452 T00420	TC100			■		▣	□	●	-	.031	.002	.015	.031	.236
		SNG 453 T00420	TC100			■		▣	□	●	-	.047	.002	.022	.047	.236
		SNG 454 T00820	SN100			■					●	-	.063	.002	.022	.063

SNGX CER

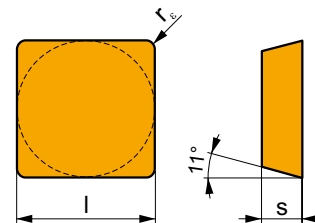
	d	l	s
45	.500	.500	.313
554	.625	.625	.313



		ANSI		P	M	K	N	S	H			r_c	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$
		SNGX 453 T00825	SN100			■				●	-	.047	.002	.022	.047	.236
		SNGX 554 T00825	SN100			■				●	-	.063	.002	.022	.063	.281

SPGN CER

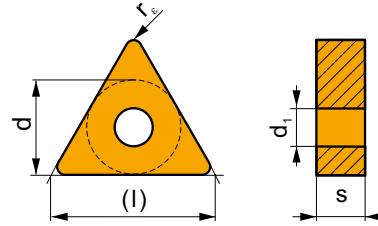
	d	l	s
42	.500	.500	.125
43	.500	.500	.187



		ANSI		P	M	K	N	S	H			r_c	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$
		SPG 422 T00420	TC100			■		▣	□	●	-	.031	.002	.015	.031	.236

TNGA CER

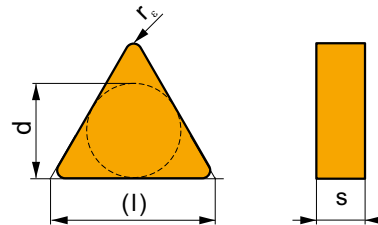
	d	d ₁	l	s
33	.375	.150	.650	.187



i	ANSI	TC	P	M	K	N	S	H	?	r _E	f _{min}	f _{max}	a _{p min}	a _{p max}	
															TC
	TNGA 332 T00420	TC100			■		▣	□	●	-	.031	.002	.011	.031	.148
	TNGA 332 T00820	SN100			■		▣	□	●	-	.031	.002	.011	.031	.148
	TNGA 333 T00420	TC100			■		▣	□	●	-	.047	.002	.016	.047	.148

TNGN CER

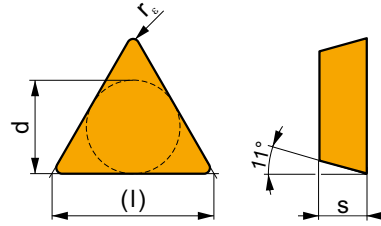
	d	l	s
33	.375	.650	.187
352	.375	.650	.313



i	ANSI	TC	P	M	K	N	S	H	?	r _E	f _{min}	f _{max}	a _{p min}	a _{p max}	
															TC
	TNG 332 T00420	TC100			■		▣	□	●	-	.031	.002	.011	.031	.148
	TNG 333 T00420	TC100			■		▣	□	●	-	.047	.002	.016	.047	.148
	TNG 352 T00820	TC100			■		▣	□	●	-	.031	.002	.011	.031	.148

TPGN CER

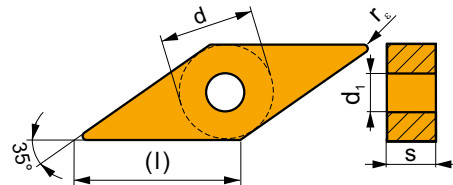
	d	l	s
22	.250	.433	.125
32	.375	.650	.125



		ANSI		P	M	K	N	S	H			r_e	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$
		TPG 221 T00420	TC100			■		▣	□	●	-	.016	.002	.005	.016	.102
		TPG 222 T00420	TC100			■		▣	□	●	-	.031	.002	.011	.031	.102
		TPG 321 T00420	TC100			■		▣	□	●	-	.016	.002	.005	.016	.148
		TPG 322 T00420	TC100			■		▣	□	●	-	.031	.002	.011	.031	.148
		TPG 323 T00420	TC100			■		▣	□	●	-	.047	.002	.016	.047	.148

VNGA CER

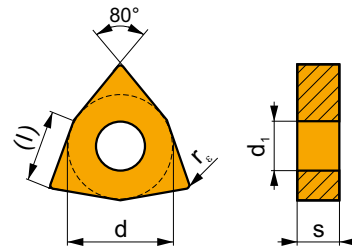
	d	d_1	l	s
33	.375	.150	.654	.187



		ANSI		P	M	K	N	S	H			r_e	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$
		VNGA 331 T00420	TC100			■		▣	□	●	-	.016	.002	.004	.016	.113
		VNGA 332 T00420	TC100			■		▣	□	●	-	.031	.002	.009	.031	.113

WNGA CER

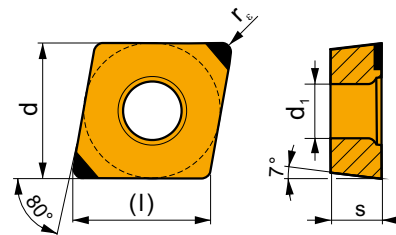
	d	d ₁	l	s
43	.500	.203	.343	.187



		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		WNGA 432 T00820	SN100			■				●	-	.031	.002	.013	.031	.157

CCGW CBN

	d	d ₁	l	s
21.5	.250	.110	.256	.094
32.5	.375	.177	.382	.156

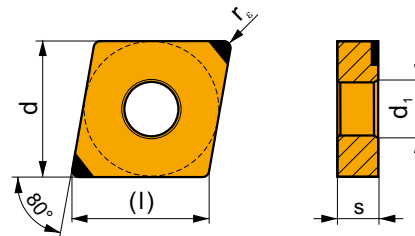


		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		CCGW 21.51E	TB310					■	■	●	---	.016	.001	.008	.002	.106
		CCGW 32.51E	TB310					■	■	●	---	.016	.001	.008	.002	.106

i	ANSI		P	M	K	N	S	H			r_c	f_{min}	f_{max}	$a_{p\ min}$	$a_{p\ max}$
	CCGW 21.51S00420	TB310					■	■	●	---	.016	.001	.008	.002	.106
	CCGW 32.51S00420	TB310					■	■	●	---	.016	.001	.008	.002	.106
	CCGW 32.51S00420W	TB310						■	●	---	.016	.001	.008	.002	.106

CNGA CBN

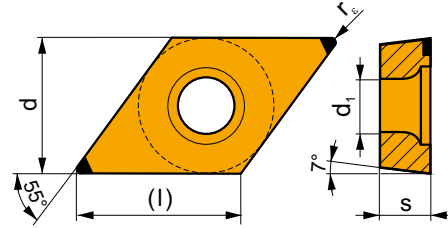
	d	d ₁	l	s
43	.500	.203	.508	.187



i	ANSI		P	M	K	N	S	H			r_c	f_{min}	f_{max}	$a_{p\ min}$	$a_{p\ max}$
	CNGA 431S00420	TB310					■	■	●	---	.016	.001	.008	.002	.106
	CNGA 432S00420	TB310					■	■	●	---	.031	.001	.008	.002	.106

DCGW CBN

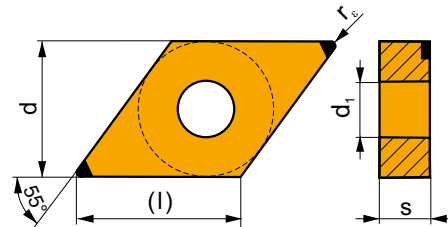
	d	d ₁	l	s
32.5	.375	.177	.457	.156



		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		DCGW 32.51S00420	TB310					☑	■	●	---	.016	.001	.008	.002	.118
		DCGW 32.52S00420	TB310					☑	■	●	---	.031	.001	.008	.002	.118

DNGA CBN

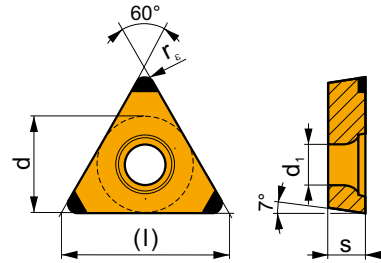
	d	d ₁	l	s
44	.500	.203	.610	.250



		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		DNGA 442S00420	TB310					☑	■	●	---	.031	.001	.008	.002	.118

TCGW CBN

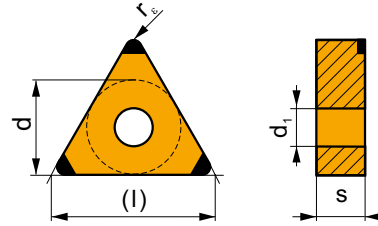
	d	d _i	l	s
21.5	.250	.114	.433	.094



		ANSI		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}
		TCGW 21.51E	TB310					☑	■	●	---	.016	.001	.008	.002	.098
		TCGW 21.51S00420	TB310					☑	■	●	---	.016	.001	.008	.002	.098
		TCGW 21.52S00420	TB310					☑	■	●	---	.031	.001	.008	.002	.098

TNGA CBN

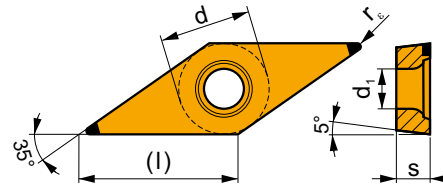
	d	d ₁	l	s
33	.375	.150	.650	.187



		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		TNGA 332S00420	TB310					☑	■	●	---	.031	.001	.008	.002	.098

VBGW CBN

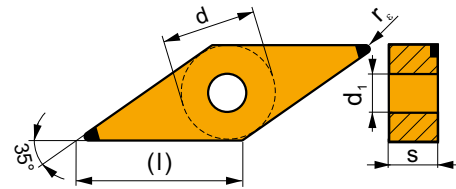
	d	d ₁	l	s
33	.375	.177	.630	.187



		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		VBGW 331S00420	TB310					☑	■	●	---	.016	.001	.008	.002	.142
		VBGW 332S00420	TB310					☑	■	●	---	.031	.001	.008	.002	.142

VNGA CBN

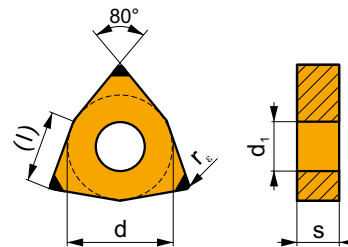
	d	d ₁	l	s
33	.375	.150	.630	.187



		ANSI		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}
		VNGA 331S00420	TB310					■	■	●	---	.016	.001	.008	.002	.142
		VNGA 332S00420	TB310					■	■	●	---	.031	.001	.008	.002	.142

WNGA CBN

	d	d ₁	l	s
43	.500	.203	.343	.187

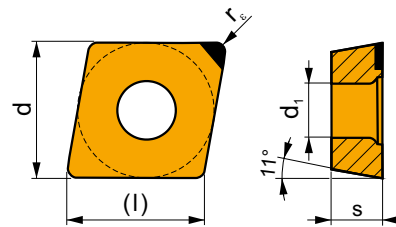


		ANSI		P	M	K	N	S	H			r _c	f _{min}	f _{max}	a _{p min}	a _{p max}
		WNGA 432S00420	TB310					■	■	●	---	.031	.001	.008	.002	.106

i		ANSI		P	M	K	N	S	H			r_c	f_{min}	f_{max}	$a_{p\ min}$	$a_{p\ max}$
		WNGA 432S00420W	TB310								---	.031	0,02	0,20	0,1	2,7

CPGW PCD

	d	d_1	l	s
2.52	.313	.134	.319	.125
21.5	.250	.110	.252	.094

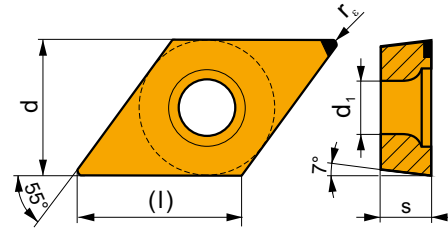


i		ANSI		P	M	K	N	S	H			r_c	f_{min}	f_{max}	$a_{p\ min}$	$a_{p\ max}$

CPGW 21.50.5 FN-30-1	PC30										--	.008	.002	.006	.008	.079
CPGW 21.51 F	D720										--	.016	.002	.012	.016	.079
CPGW 21.51 FN-30-1	PC30										--	.016	.002	.012	.016	.079
CPGW 21.52 F	D720										--	.031	.002	.016	.031	.079
CPGW 21.52 FN-30-1	PC30										--	.031	.002	.016	.031	.079
CPGW 2.520.5 FN-30-1	PC30										--	.008	.002	.006	.008	.079
CPGW 2.521 F	D720										--	.016	.002	.012	.016	.079
CPGW 2.521 FN-30-1	PC30										--	.016	.002	.012	.016	.079
CPGW 2.522 FN-30-1	PC30										--	.031	.002	.016	.031	.079

DCGW PCD

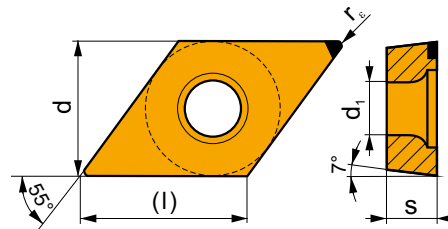
	d	d ₁	l	s
21.5	.250	.110	.307	.094



		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		DCGW 21.52 FN-30-1	PC30				■			●	--	.031	.002	.012	.031	.079

DCMW PCD

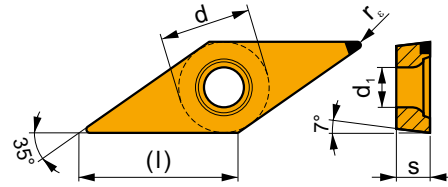
	d	d ₁	l	s
32.5	.375	.173	.457	.156



		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		DCMW 32.51FN	PD1				■			●	+/-	.016	.002	.007	.016	.079

VCMW PCD

	d	d ₁	l	s
33	.375	.173	.654	.187



		ANSI		P	M	K	N	S	H			r _e	f _{min}	f _{max}	a _{p min}	a _{p max}
		VCMW 331FN	PD1				■			●	+/-	.016	.004	.006	.016	.079
		VCMW 332FN	PD1				■			●	+/-	.031	.004	.006	.031	.079