

3xD

AlCr



m7

140°



DIN 6535 HA	DIN 6535 HE	Dc	Ds	Ls	Ln	Dn	Lt	r/c	z
PLDIC203D030030SIK	PLDIE203D030030SIK	3,0	6	20	-	-	62	-	2
PLDIC203D031030SIK	PLDIE203D031030SIK	3,1	6	20	-	-	62	-	2
PLDIC203D032030SIK	PLDIE203D032030SIK	3,2	6	20	-	-	62	-	2
PLDIC203D033030SIK	PLDIE203D033030SIK	3,3	6	20	-	-	62	-	2
PLDIC203D034030SIK	PLDIE203D034030SIK	3,4	6	20	-	-	62	-	2
PLDIC203D035030SIK	PLDIE203D035030SIK	3,5	6	20	-	-	62	-	2
PLDIC203D036030SIK	PLDIE203D036030SIK	3,6	6	20	-	-	62	-	2
PLDIC203D037030SIK	PLDIE203D037030SIK	3,7	6	20	-	-	62	-	2
PLDIC203D038030SIK	PLDIE203D038030SIK	3,8	6	24	-	-	66	-	2
PLDIC203D039030SIK	PLDIE203D039030SIK	3,9	6	24	-	-	66	-	2
PLDIC203D040030SIK	PLDIE203D040030SIK	4,0	6	24	-	-	66	-	2
PLDIC203D041030SIK	PLDIE203D041030SIK	4,1	6	24	-	-	66	-	2
PLDIC203D042030SIK	PLDIE203D042030SIK	4,2	6	24	-	-	66	-	2
PLDIC203D043030SIK	PLDIE203D043030SIK	4,3	6	24	-	-	66	-	2
PLDIC203D044030SIK	PLDIE203D044030SIK	4,4	6	24	-	-	66	-	2
PLDIC203D045030SIK	PLDIE203D045030SIK	4,5	6	24	-	-	66	-	2
PLDIC203D046030SIK	PLDIE203D046030SIK	4,6	6	24	-	-	66	-	2
PLDIC203D047030SIK	PLDIE203D047030SIK	4,7	6	24	-	-	66	-	2
PLDIC203D048030SIK	PLDIE203D048030SIK	4,8	6	28	-	-	66	-	2
PLDIC203D049030SIK	PLDIE203D049030SIK	4,9	6	28	-	-	66	-	2
PLDIC203D050030SIK	PLDIE203D050030SIK	5,0	6	28	-	-	66	-	2
PLDIC203D051030SIK	PLDIE203D051030SIK	5,1	6	28	-	-	66	-	2
PLDIC203D052030SIK	PLDIE203D052030SIK	5,2	6	28	-	-	66	-	2
PLDIC203D053030SIK	PLDIE203D053030SIK	5,3	6	28	-	-	66	-	2
PLDIC203D054030SIK	PLDIE203D054030SIK	5,4	6	28	-	-	66	-	2
PLDIC203D055030SIK	PLDIE203D055030SIK	5,5	6	28	-	-	66	-	2
PLDIC203D056030SIK	PLDIE203D056030SIK	5,6	6	28	-	-	66	-	2
PLDIC203D057030SIK	PLDIE203D057030SIK	5,7	6	28	-	-	66	-	2
PLDIC203D058030SIK	PLDIE203D058030SIK	5,8	6	28	-	-	66	-	2
PLDIC203D059030SIK	PLDIE203D059030SIK	5,9	6	28	-	-	66	-	2
PLDIC203D060030SIK	PLDIE203D060030SIK	6,0	6	28	-	-	66	-	2
PLDIC203D061030SIK	PLDIE203D061030SIK	6,1	8	34	-	-	79	-	2

P1

P2

P3

H1

H2

H3

K1

K2

M1

M2

S1

S2

N1

N2

G

Vc

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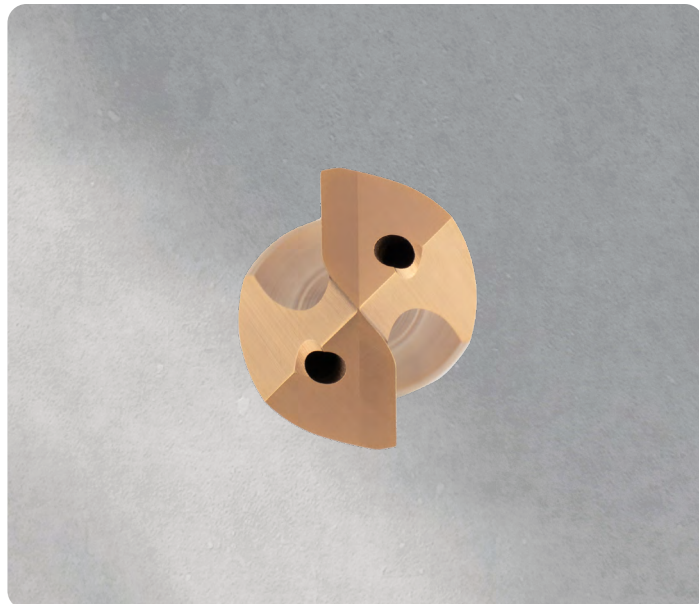
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 fn	P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
Ø0-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,1-2,5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,5-3	-	-	-	-	-	-	-	-	0,063	0,050	0,063	-	-	-	-
Ø3,1-4	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø4,1-5	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø5,1-6	-	-	-	-	-	-	-	-	0,100	0,080	0,100	-	-	-	-
Ø6,1-8	-	-	-	-	-	-	-	-	0,125	0,100	0,125	-	-	-	-
Ø8,1-10	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø10,1-12	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø12,1-16	-	-	-	-	-	-	-	-	0,200	0,160	0,200	-	-	-	-
Ø16,1-20	-	-	-	-	-	-	-	-	0,250	0,200	0,250	-	-	-	-

3xD

AlCr



m7

140°



DIN 6535 HA	DIN 6535 HE	Dc	Ds	Ls	Ln	Dn	Lt	r/c	z
PLDIC203D062030SIK	PLDIE203D062030SIK	6,2	8	34	-	-	79	-	2
PLDIC203D063030SIK	PLDIE203D063030SIK	6,3	8	34	-	-	79	-	2
PLDIC203D064030SIK	PLDIE203D064030SIK	6,4	8	34	-	-	79	-	2
PLDIC203D065030SIK	PLDIE203D065030SIK	6,5	8	34	-	-	79	-	2
PLDIC203D066030SIK	PLDIE203D066030SIK	6,6	8	34	-	-	79	-	2
PLDIC203D067030SIK	PLDIE203D067030SIK	6,7	8	34	-	-	79	-	2
PLDIC203D068030SIK	PLDIE203D068030SIK	6,8	8	34	-	-	79	-	2
PLDIC203D069030SIK	PLDIE203D069030SIK	6,9	8	34	-	-	79	-	2
PLDIC203D070030SIK	PLDIE203D070030SIK	7,0	8	34	-	-	79	-	2
PLDIC203D071030SIK	PLDIE203D071030SIK	7,1	8	41	-	-	79	-	2
PLDIC203D072030SIK	PLDIE203D072030SIK	7,2	8	41	-	-	79	-	2
PLDIC203D073030SIK	PLDIE203D073030SIK	7,3	8	41	-	-	79	-	2
PLDIC203D074030SIK	PLDIE203D074030SIK	7,4	8	41	-	-	79	-	2
PLDIC203D075030SIK	PLDIE203D075030SIK	7,5	8	41	-	-	79	-	2
PLDIC203D076030SIK	PLDIE203D076030SIK	7,6	8	41	-	-	79	-	2
PLDIC203D077030SIK	PLDIE203D077030SIK	7,7	8	41	-	-	79	-	2
PLDIC203D078030SIK	PLDIE203D078030SIK	7,8	8	41	-	-	79	-	2
PLDIC203D079030SIK	PLDIE203D079030SIK	7,9	8	41	-	-	79	-	2
PLDIC203D080030SIK	PLDIE203D080030SIK	8,0	8	41	-	-	79	-	2
PLDIC203D081030SIK	PLDIE203D081030SIK	8,1	10	47	-	-	89	-	2
PLDIC203D082030SIK	PLDIE203D082030SIK	8,2	10	47	-	-	89	-	2
PLDIC203D083030SIK	PLDIE203D083030SIK	8,3	10	47	-	-	89	-	2
PLDIC203D084030SIK	PLDIE203D084030SIK	8,4	10	47	-	-	89	-	2
PLDIC203D085030SIK	PLDIE203D085030SIK	8,5	10	47	-	-	89	-	2
PLDIC203D086030SIK	PLDIE203D086030SIK	8,6	10	47	-	-	89	-	2
PLDIC203D087030SIK	PLDIE203D087030SIK	8,7	10	47	-	-	89	-	2
PLDIC203D088030SIK	PLDIE203D088030SIK	8,8	10	47	-	-	89	-	2
PLDIC203D089030SIK	PLDIE203D089030SIK	8,9	10	47	-	-	89	-	2
PLDIC203D090030SIK	PLDIE203D090030SIK	9,0	10	47	-	-	89	-	2
PLDIC203D091030SIK	PLDIE203D091030SIK	9,1	10	55	-	-	89	-	2
PLDIC203D092030SIK	PLDIE203D092030SIK	9,2	10	55	-	-	89	-	2
PLDIC203D093030SIK	PLDIE203D093030SIK	9,3	10	55	-	-	89	-	2

P1

P2

P3

H1

H2

H3

K1

K2

M1

M2

S1

S2

N1

N2

G

Vc

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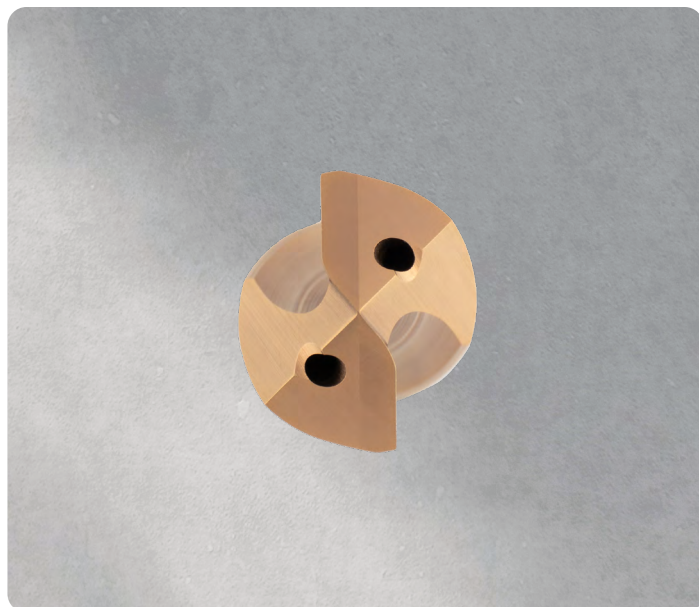
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 fn	P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
Ø0-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,1-2,5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,5-3	-	-	-	-	-	-	-	-	0,063	0,050	0,063	-	-	-	-
Ø3,1-4	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø4,1-5	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø5,1-6	-	-	-	-	-	-	-	-	0,100	0,080	0,100	-	-	-	-
Ø6,1-8	-	-	-	-	-	-	-	-	0,125	0,100	0,125	-	-	-	-
Ø8,1-10	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø10,1-12	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø12,1-16	-	-	-	-	-	-	-	-	0,200	0,160	0,200	-	-	-	-
Ø16,1-20	-	-	-	-	-	-	-	-	0,250	0,200	0,250	-	-	-	-

3xD

AlCr



m7

140°



DIN 6535 HA	DIN 6535 HE	Dc	Ds	Ls	Ln	Dn	Lt	r/c	z
PLDIC203D094030SIK	PLDIE203D094030SIK	9,4	10	55	-	-	89	-	2
PLDIC203D095030SIK	PLDIE203D095030SIK	9,5	10	55	-	-	89	-	2
PLDIC203D096030SIK	PLDIE203D096030SIK	9,6	10	55	-	-	89	-	2
PLDIC203D097030SIK	PLDIE203D097030SIK	9,7	10	55	-	-	89	-	2
PLDIC203D098030SIK	PLDIE203D098030SIK	9,8	10	55	-	-	89	-	2
PLDIC203D099030SIK	PLDIE203D099030SIK	9,9	10	55	-	-	89	-	2
PLDIC203D100030SIK	PLDIE203D100030SIK	10,0	10	55	-	-	89	-	2
PLDIC203D101030SIK	PLDIE203D101030SIK	10,1	12	55	-	-	102	-	2
PLDIC203D102030SIK	PLDIE203D102030SIK	10,2	12	55	-	-	102	-	2
PLDIC203D103030SIK	PLDIE203D103030SIK	10,3	12	55	-	-	102	-	2
PLDIC203D104030SIK	PLDIE203D104030SIK	10,4	12	55	-	-	102	-	2
PLDIC203D105030SIK	PLDIE203D105030SIK	10,5	12	55	-	-	102	-	2
PLDIC203D106030SIK	PLDIE203D106030SIK	10,6	12	55	-	-	102	-	2
PLDIC203D107030SIK	PLDIE203D107030SIK	10,7	12	55	-	-	102	-	2
PLDIC203D108030SIK	PLDIE203D108030SIK	10,8	12	55	-	-	102	-	2
PLDIC203D109030SIK	PLDIE203D109030SIK	10,9	12	55	-	-	102	-	2
PLDIC203D110030SIK	PLDIE203D110030SIK	11,0	12	55	-	-	102	-	2
PLDIC203D111030SIK	PLDIE203D111030SIK	11,1	12	55	-	-	102	-	2
PLDIC203D112030SIK	PLDIE203D112030SIK	11,2	12	55	-	-	102	-	2
PLDIC203D113030SIK	PLDIE203D113030SIK	11,3	12	55	-	-	102	-	2
PLDIC203D114030SIK	PLDIE203D114030SIK	11,4	12	55	-	-	102	-	2
PLDIC203D115030SIK	PLDIE203D115030SIK	11,5	12	55	-	-	102	-	2
PLDIC203D116030SIK	PLDIE203D116030SIK	11,6	12	55	-	-	102	-	2
PLDIC203D117030SIK	PLDIE203D117030SIK	11,7	12	55	-	-	102	-	2
PLDIC203D118030SIK	PLDIE203D118030SIK	11,8	12	55	-	-	102	-	2
PLDIC203D119030SIK	PLDIE203D119030SIK	11,9	12	55	-	-	102	-	2
PLDIC203D120030SIK	PLDIE203D120030SIK	12,0	12	55	-	-	102	-	2
PLDIC203D121030SIK	PLDIE203D121030SIK	12,1	14	60	-	-	107	-	2
PLDIC203D122030SIK	PLDIE203D122030SIK	12,2	14	60	-	-	107	-	2
PLDIC203D123030SIK	PLDIE203D123030SIK	12,3	14	60	-	-	107	-	2
PLDIC203D124030SIK	PLDIE203D124030SIK	12,4	14	60	-	-	107	-	2
PLDIC203D125030SIK	PLDIE203D125030SIK	12,5	14	60	-	-	107	-	2

P1

P2

P3

H1

H2

H3

K1

K2

M1

M2

S1

S2

N1

N2

G

Vc

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-

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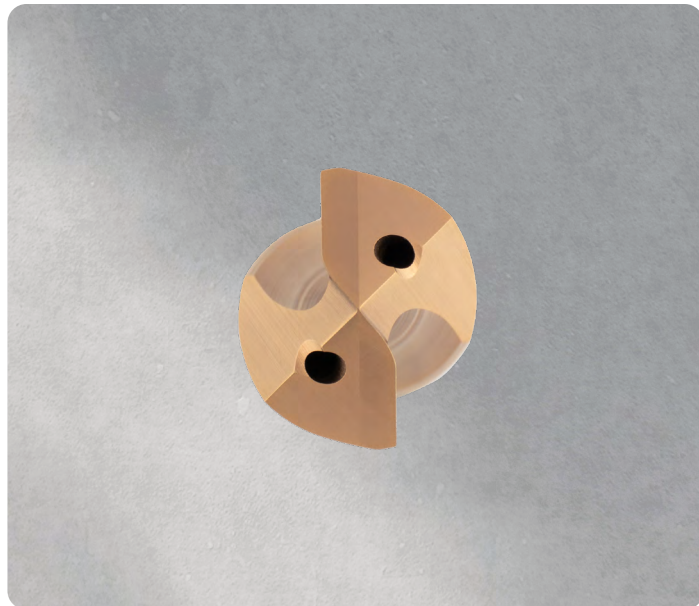
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 fn	P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
Ø0-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,1-2,5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,5-3	-	-	-	-	-	-	-	-	0,063	0,050	0,063	-	-	-	-
Ø3,1-4	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø4,1-5	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø5,1-6	-	-	-	-	-	-	-	-	0,100	0,080	0,100	-	-	-	-
Ø6,1-8	-	-	-	-	-	-	-	-	0,125	0,100	0,125	-	-	-	-
Ø8,1-10	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø10,1-12	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø12,1-16	-	-	-	-	-	-	-	-	0,200	0,160	0,200	-	-	-	-
Ø16,1-20	-	-	-	-	-	-	-	-	0,250	0,200	0,250	-	-	-	-

3xD

AlCr



m7

140°



DIN 6535 HA	DIN 6535 HE	Dc	Ds	Ls	Ln	Dn	Lt	r/c	z
PLDIC203D126030SIK	PLDIE203D126030SIK	12,6	14	60	-	-	107	-	2
PLDIC203D127030SIK	PLDIE203D127030SIK	12,7	14	60	-	-	107	-	2
PLDIC203D128030SIK	PLDIE203D128030SIK	12,8	14	60	-	-	107	-	2
PLDIC203D129030SIK	PLDIE203D129030SIK	12,9	14	60	-	-	107	-	2
PLDIC203D130030SIK	PLDIE203D130030SIK	13,0	14	60	-	-	107	-	2
PLDIC203D131030SIK	PLDIE203D131030SIK	13,1	14	60	-	-	107	-	2
PLDIC203D132030SIK	PLDIE203D132030SIK	13,2	14	60	-	-	107	-	2
PLDIC203D133030SIK	PLDIE203D133030SIK	13,3	14	60	-	-	107	-	2
PLDIC203D134030SIK	PLDIE203D134030SIK	13,4	14	60	-	-	107	-	2
PLDIC203D135030SIK	PLDIE203D135030SIK	13,5	14	60	-	-	107	-	2
PLDIC203D136030SIK	PLDIE203D136030SIK	13,6	14	60	-	-	107	-	2
PLDIC203D137030SIK	PLDIE203D137030SIK	13,7	14	60	-	-	107	-	2
PLDIC203D138030SIK	PLDIE203D138030SIK	13,8	14	60	-	-	107	-	2
PLDIC203D139030SIK	PLDIE203D139030SIK	13,9	14	60	-	-	107	-	2
PLDIC203D140030SIK	PLDIE203D140030SIK	14,0	14	60	-	-	107	-	2
PLDIC203D141030SIK	PLDIE203D141030SIK	14,1	16	65	-	-	115	-	2
PLDIC203D142030SIK	PLDIE203D142030SIK	14,2	16	65	-	-	115	-	2
PLDIC203D143030SIK	PLDIE203D143030SIK	14,3	16	65	-	-	115	-	2
PLDIC203D144030SIK	PLDIE203D144030SIK	14,4	16	65	-	-	115	-	2
PLDIC203D145030SIK	PLDIE203D145030SIK	14,5	16	65	-	-	115	-	2
PLDIC203D146030SIK	PLDIE203D146030SIK	14,6	16	65	-	-	115	-	2
PLDIC203D147030SIK	PLDIE203D147030SIK	14,7	16	65	-	-	115	-	2
PLDIC203D148030SIK	PLDIE203D148030SIK	14,8	16	65	-	-	115	-	2
PLDIC203D149030SIK	PLDIE203D149030SIK	14,9	16	65	-	-	115	-	2
PLDIC203D150030SIK	PLDIE203D150030SIK	15,0	16	65	-	-	115	-	2
PLDIC203D151030SIK	PLDIE203D151030SIK	15,1	16	65	-	-	115	-	2
PLDIC203D152030SIK	PLDIE203D152030SIK	15,2	16	65	-	-	115	-	2
PLDIC203D153030SIK	PLDIE203D153030SIK	15,3	16	65	-	-	115	-	2
PLDIC203D154030SIK	PLDIE203D154030SIK	15,4	16	65	-	-	115	-	2
PLDIC203D155030SIK	PLDIE203D155030SIK	15,5	16	65	-	-	115	-	2
PLDIC203D156030SIK	PLDIE203D156030SIK	15,6	16	65	-	-	115	-	2
PLDIC203D157030SIK	PLDIE203D157030SIK	15,7	16	65	-	-	115	-	2

P1

P2

P3

H1

H2

H3

K1

K2

M1

M2

S1

S2

N1

N2

G

Vc

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-

-

-

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-

-

-

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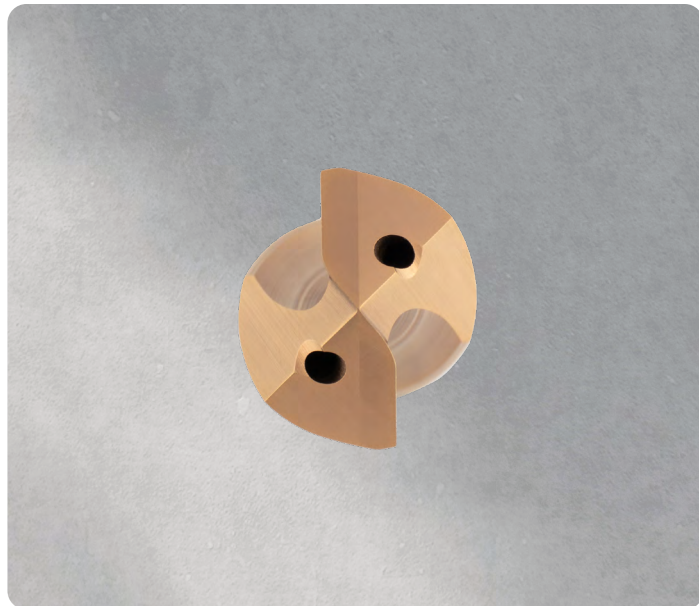
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 fn	P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
Ø0-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,1-2,5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,5-3	-	-	-	-	-	-	-	-	0,063	0,050	0,063	-	-	-	-
Ø3,1-4	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø4,1-5	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø5,1-6	-	-	-	-	-	-	-	-	0,100	0,080	0,100	-	-	-	-
Ø6,1-8	-	-	-	-	-	-	-	-	0,125	0,100	0,125	-	-	-	-
Ø8,1-10	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø10,1-12	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø12,1-16	-	-	-	-	-	-	-	-	0,200	0,160	0,200	-	-	-	-
Ø16,1-20	-	-	-	-	-	-	-	-	0,250	0,200	0,250	-	-	-	-

3xD

AlCr



m7

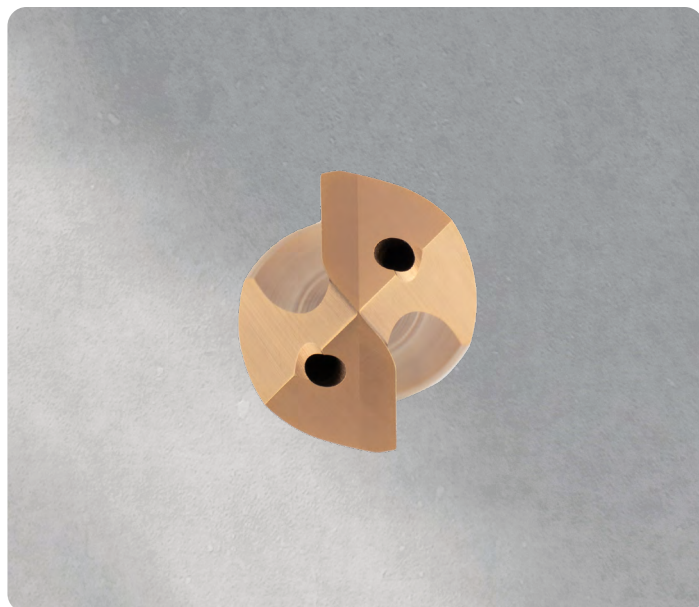


140°



DIN 6535 HA	DIN 6535 HE	Dc	Ds	Ls	Ln	Dn	Lt	r/c	z
PLDIC203D158030SIK	PLDIE203D158030SIK	15,8	16	65	-	-	115	-	2
PLDIC203D159030SIK	PLDIE203D159030SIK	15,9	16	65	-	-	115	-	2
PLDIC203D160030SIK	PLDIE203D160030SIK	16,0	16	65	-	-	115	-	2
PLDIC203D165030SIK	PLDIE203D165030SIK	16,5	18	73	-	-	123	-	2
PLDIC203D167030SIK	PLDIE203D167030SIK	16,7	18	73	-	-	123	-	2
PLDIC203D169030SIK	PLDIE203D169030SIK	16,9	18	73	-	-	123	-	2
PLDIC203D170030SIK	PLDIE203D170030SIK	17,0	18	73	-	-	123	-	2
PLDIC203D175030SIK	PLDIE203D175030SIK	17,5	18	73	-	-	123	-	2
PLDIC203D177030SIK	PLDIE203D177030SIK	17,7	18	73	-	-	123	-	2
PLDIC203D179030SIK	PLDIE203D179030SIK	17,9	18	73	-	-	123	-	2
PLDIC203D180030SIK	PLDIE203D180030SIK	18,0	18	73	-	-	123	-	2
PLDIC203D185030SIK	PLDIE203D185030SIK	18,5	20	79	-	-	131	-	2
PLDIC203D187030SIK	PLDIE203D187030SIK	18,7	20	79	-	-	131	-	2
PLDIC203D189030SIK	PLDIE203D189030SIK	18,9	20	79	-	-	131	-	2
PLDIC203D190030SIK	PLDIE203D190030SIK	19,0	20	79	-	-	131	-	2
PLDIC203D195030SIK	PLDIE203D195030SIK	19,5	20	79	-	-	131	-	2
PLDIC203D197030SIK	PLDIE203D197030SIK	19,7	20	79	-	-	131	-	2
PLDIC203D199030SIK	PLDIE203D199030SIK	19,9	20	79	-	-	131	-	2
PLDIC203D200030SIK	PLDIE203D200030SIK	20,0	20	79	-	-	131	-	2

	P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
Vc	-	-	-	-	-	-	-	-	70	70	40	40	-	-	-



 fn	P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
Ø0-2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,1-2,5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ø2,5-3	-	-	-	-	-	-	-	-	0,063	0,050	0,063	-	-	-	-
Ø3,1-4	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø4,1-5	-	-	-	-	-	-	-	-	0,080	0,063	0,080	-	-	-	-
Ø5,1-6	-	-	-	-	-	-	-	-	0,100	0,080	0,100	-	-	-	-
Ø6,1-8	-	-	-	-	-	-	-	-	0,125	0,100	0,125	-	-	-	-
Ø8,1-10	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø10,1-12	-	-	-	-	-	-	-	-	0,160	0,125	0,160	-	-	-	-
Ø12,1-16	-	-	-	-	-	-	-	-	0,200	0,160	0,200	-	-	-	-
Ø16,1-20	-	-	-	-	-	-	-	-	0,250	0,200	0,250	-	-	-	-