

TAEGUTEC
SPEEDTEC
HIGH SPEED & FEED LINES



DRILL RUSH

RUSH 2 FLUTE

Cuspide dal particolare design
autocentrante



✓ Eccellente capacità
autocentrante



✓ Ottima qualità del foro



✓ Alta produttività
senza preforo



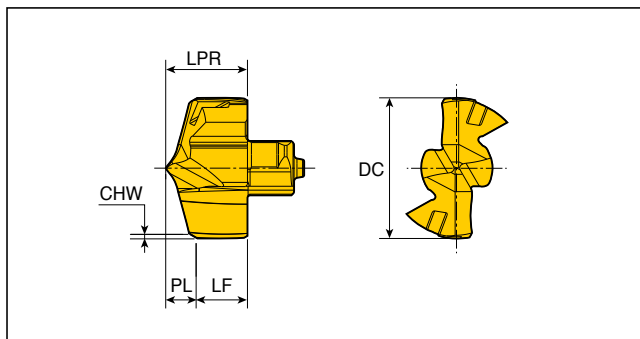
✓ Tagliante rinforzato



TaeguTec
Member IMC Group

TCD-P+

Cuspide autocentrante



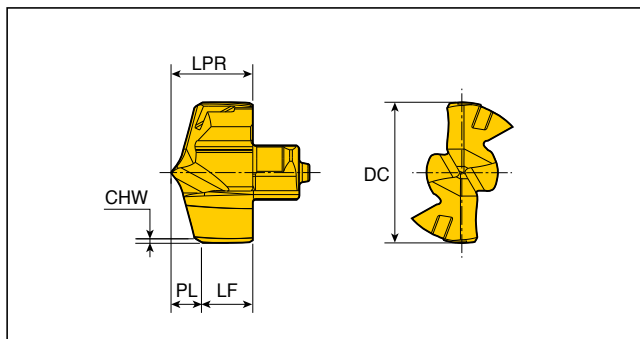
Descrizione	Dimensioni (mm)						Grado TT9080
	DC	LPR	PL	LF	CHW	SSC	
TCD-060-P+	6.0	4.00	1.46	2.54	0.27	6	●
065-P+	6.5	4.30	1.55	2.75	0.27	6.5	●
068-P+	6.8	4.30	1.55	2.75	0.27	6.5	●
070-P+	7.0	4.60	1.64	2.96	0.27	7	●
075-P+	7.5	4.60	1.64	2.96	0.27	7	●
080-P+	8.0	5.40	1.81	3.59	0.27	8	●
085-P+	8.5	5.40	1.81	3.59	0.27	8	●
086-P+	8.6	5.40	1.81	3.59	0.27	8	●
090-P+	9.0	5.80	1.98	3.82	0.27	9	●
095-P+	9.5	5.80	1.98	3.82	0.27	9	●
099-P+	9.9	5.80	1.98	3.82	0.27	9	●
100-P+	10.0	6.20	2.33	3.87	0.38	10	●
102-P+	10.2	6.20	2.33	3.87	0.38	10	●
103-P+	10.3	6.20	2.33	3.87	0.38	10	●
105-P+	10.5	6.20	2.33	3.87	0.38	10	●
107-P+	10.7	6.20	2.33	3.87	0.38	10	●
108-P+	10.8	6.20	2.33	3.87	0.38	10	●
110-P+	11.0	6.60	2.50	4.10	0.38	11	●
111-P+	11.1	6.60	2.50	4.10	0.38	11	●
115-P+	11.5	6.60	2.50	4.10	0.38	11	●
120-P+	12.0	7.00	2.67	4.33	0.38	12	●
123-P+	12.3	7.00	2.67	4.33	0.38	12	●
125-P+	12.5	7.00	2.67	4.33	0.38	12	●
126-P+	12.6	7.00	2.67	4.33	0.38	12	●
127-P+	12.7	7.00	2.67	4.33	0.38	12	●
130-P+	13.0	7.60	2.85	4.75	0.38	13	●
135-P+	13.5	7.60	2.85	4.75	0.38	13	●
140-P+	14.0	8.15	3.02	5.13	0.38	14	●
141-P+	14.1	8.15	3.02	5.13	0.38	14	●
142-P+	14.2	8.15	3.02	5.13	0.38	14	●
143-P+	14.3	8.15	3.02	5.13	0.38	14	●
145-P+	14.5	8.15	3.02	5.13	0.38	14	●
146-P+	14.6	8.15	3.02	5.13	0.38	14	●
150-P+	15.0	8.73	3.19	5.54	0.38	15	●

● SSC : Misura sede cuspidi

● : Standard

TCD-P+

Cuspide autocentrante



Descrizione	Dimensioni (mm)						Grado
	DC	LPR	PL	LF	CHW	SSC	TT9080
TCD-151-P+	15.1	8.73	3.19	5.54	0.38	15	●
152-P+	15.2	8.73	3.19	5.54	0.38	15	●
155-P+	15.5	8.73	3.19	5.54	0.38	15	●
159-P+	15.9	8.73	3.19	5.54	0.38	15	●
160-P+	16.0	9.30	3.46	5.84	0.44	16	●
161-P+	16.1	9.30	3.46	5.84	0.44	16	●
163-P+	16.3	9.30	3.46	5.84	0.44	16	●
164-P+	16.4	9.30	3.46	5.84	0.44	16	●
165-P+	16.5	9.30	3.46	5.84	0.44	16	●
167-P+	16.7	9.30	3.46	5.84	0.44	16	●
170-P+	17.0	9.90	3.63	6.27	0.44	17	●
173-P+	17.3	9.90	3.63	6.27	0.44	17	●
175-P+	17.5	9.90	3.63	6.27	0.44	17	●
180-P+	18.0	10.50	3.81	6.69	0.44	18	●
185-P+	18.5	10.50	3.81	6.69	0.44	18	●
190-P+	19.0	11.00	3.98	7.02	0.44	19	●
192-P+	19.2	11.00	3.98	7.02	0.44	19	●
193-P+	19.3	11.00	3.98	7.02	0.44	19	●
194-P+	19.4	11.00	3.98	7.02	0.44	19	●
195-P+	19.5	11.00	3.98	7.02	0.44	19	●
200-P+	20.0	11.60	4.15	7.45	0.44	20	●
205-P+	20.5	11.60	4.15	7.45	0.44	20	●
206-P+	20.6	11.60	4.15	7.45	0.44	20	●
210-P+	21.0	12.18	4.32	7.86	0.44	21	●
215-P+	21.5	12.18	4.32	7.86	0.44	21	●
220-P+	22.0	12.76	4.50	8.26	0.44	22	●
222-P+	22.2	12.76	4.50	8.26	0.44	22	●
225-P+	22.5	12.76	4.50	8.26	0.44	22	●
230-P+	23.0	13.33	4.67	8.66	0.44	23	●
235-P+	23.5	13.33	4.67	8.66	0.44	23	●
240-P+	24.0	13.90	4.84	9.06	0.44	24	●
245-P+	24.5	13.90	4.84	9.06	0.44	24	●
250-P+	25.0	14.50	5.01	9.49	0.44	25	●
255-P+	25.5	14.50	5.01	9.49	0.44	25	●
259-P+	25.9	14.50	5.01	9.49	0.44	25	●

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