



# MILL RUSH

POSITIVE 90° MILL

## Inserto triangolare elicoidale per spallamento a 90°

✓ Robusta fresa con  
largo nocciolo

✓ Grande  
produttività grazie  
al numero di denti

✓ Tagliante superpositivo  
ed elicoidale

✓ Grande angolo di rampa

✓ Spallamento a 90°

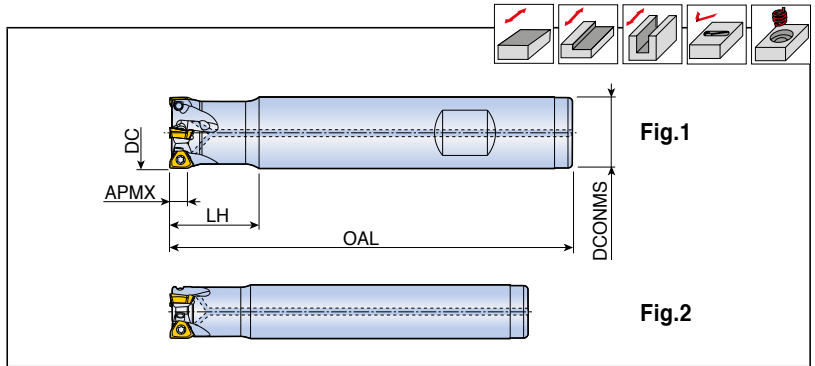


**TaeguTec**  
Member IMC Group

# 3P-TE90-04



Frese cilindriche



Descrizione		Dimensioni (mm)					Refriger.	Fig.	Inserto
		DC	DCONMS	OAL	LH	APMX			
<b>3P-TE90-108-08-04</b>	1	8	8	80	17	3.5	●	2	3PKT 0402...
<b>210-10-04</b>	2	10	10	80	17	3.5	●	2	
<b>210-09-04-L</b>	2	10	9	120	10	3.5	●	2	
<b>211-10-04</b>	2	11	10	80	11	3.5	●	2	
<b>212-11-04-L</b>	2	12	11	120	11	3.5	●	2	
<b>212-12-04</b>	2	12	12	80	18	3.5	●	2	
<b>212-12-04-L</b>	2	12	12	120	18	3.5	●	2	
<b>312-12-04</b>	3	12	12	80	18	3.5	●	2	
<b>313-12-04</b>	3	13	12	90	11	3.5	●	2	
<b>314-12-04</b>	3	14	12	90	12	3.5	●	2	
<b>316-16-04</b>	3	16	16	110	20	3.5	●	2	
<b>416-W16-04</b>	4	16	16	90	20	3.5	●	1	

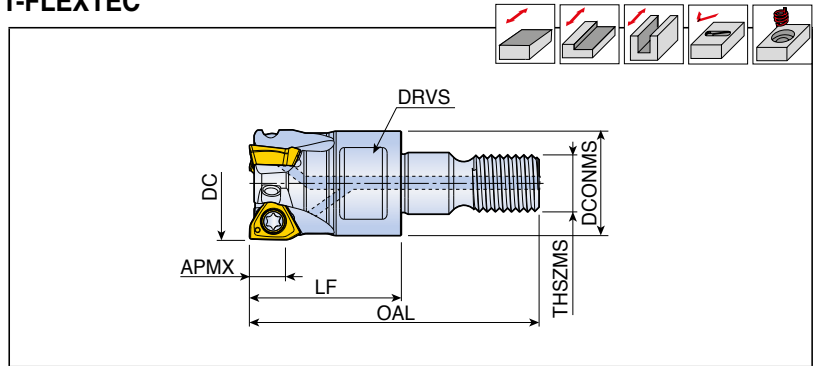
## Ricambi

Descrizione	Vite	Chiave			
<b>3P-TE90-04 (ø8)</b>	TS 18033/HG-P	TD 6P			
<b>3P-TE90-04 (ø10-)</b>	TS 18041/HG	TD 6P			

# 3P-TE90-M-04



Testina modulare filettata per T-FLEXTEC



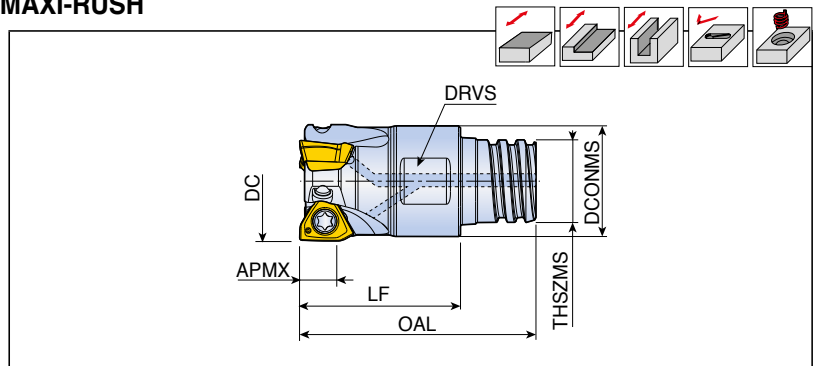
Descrizione	⊙	Dimensioni (mm)								Refriger.	Inserto
		DC	DCONMS	LF	OAL	THSZMS	APMX	DRVS			
<b>3P-TE90- 210-M06-04</b>	2	10	9.7	17	31.5	M06	3.5	8	●	3PKT 0402...	
<b>312-M06-04</b>	3	12	11	17	31.5	M06	3.5	8	●		
<b>416-M08-04</b>	4	16	13	23	40.5	M08	3.5	10	●		

• Utilizzabile su steli T-FLEXTEC

# 3P-TE90-S-04



Testina modulare filettata per MAXI-RUSH



Descrizione	⊙	Dimensioni (mm)								Refriger.	Inserto
		DC	DCONMS	LF	OAL	THSZMS	APMX	DRVS			
<b>3P-TE90- 210-S06-04</b>	2	10	9.6	15	21.3	S06	3.5	8	●	3PKT 0402...	
<b>312-S08-04</b>	3	12	11.5	16	23.5	S08	3.5	10	●		
<b>416-S10-04</b>	4	16	15.2	20	31.3	S10	3.5	13	●		

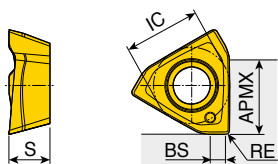
• Utilizzabile su steli MAXI-RUSH

## Ricambi

Descrizione	Vite	Chiave			
	<b>3P-TE90-04</b>	TS 180411/HG	TD 6P		

# 3PKT 04

## Inserti



Misura	Dimensioni (mm)				
	IC	S	APMX	BS	RE
<b>04-M</b>	3.9	2.1	3.5	0.5-0.7	0.2-0.4



Inserto	Descrizione	Parametri di taglio consigliati		Rivestito							Non rivest.	
		ap (mm)	Avanz. (mm/dente)	TT9080	TT9030	TT8080	TT8020	TT8525	TT7080	TT7515	TT6080	K10
	<b>3PKT 040202R-M</b>	0.5-3.0	0.08-0.04	●		●						
	<b>040204R-M</b>	0.5-3.0	0.08-0.04	●		●						

●: Standard