

9 62205 1



8 05215 1

9 62305 1



8 05219 1

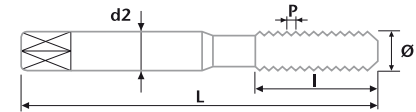
DiN 371



DiN 374



## APPLICATIONS / ANWENDUNGEN



Ø mm	Σ↑P	Ø mm	L	l	Ø <sub>1</sub>	Ø <sub>2</sub>	Ø <sub>3</sub>	DiN 371	DiN 374	Ø mm	Σ↑P	Ø mm	L	l	Ø <sub>1</sub>	Ø <sub>2</sub>	Ø <sub>3</sub>	DiN 371	DiN 374	
																				•
N°10	32	4,1	70	9	6	4,9		•		1/2	20	11,5	110	16				9	7	•
1/4	28	5,5	80	10	7	5,5		•		9/16	18	12,9	110	18				11	9	•
5/16	24	6,9	90	12	8	6,2		•		5/8	18	14,5	110	18				12	9	•
3/8	24	8,5	100	14	9	7		•		3/4	16	17,5	125	18				14	11	•
7/16	20	9,9	100	14			8	6,2	•											

### CONDITIONS DE COUPE

### CUTTING CONDITIONS

### SCHNITTBEDINGUNGEN

### CONDICIONES DE CORTE

TiN, TiCN... = Vc + 20 → 50 %

■ Vc = 20 m/min	■ Vc = 8 m/min	■ Vc = 8 m/min	□ Vc = 20 m/min	■ Vc = 18/25 m/min	■ Vc = 20 m/min	■ Vc = 5 m/min	■ Vc = 4 m/min
■ Vc = 18 m/min	■ Vc = 7 m/min	■ Vc = 7 m/min	□ Vc = 18 m/min	■ Vc = 18/25 m/min	■ Vc = 18 m/min	■ Vc = 5 m/min	■ Vc = 4 m/min