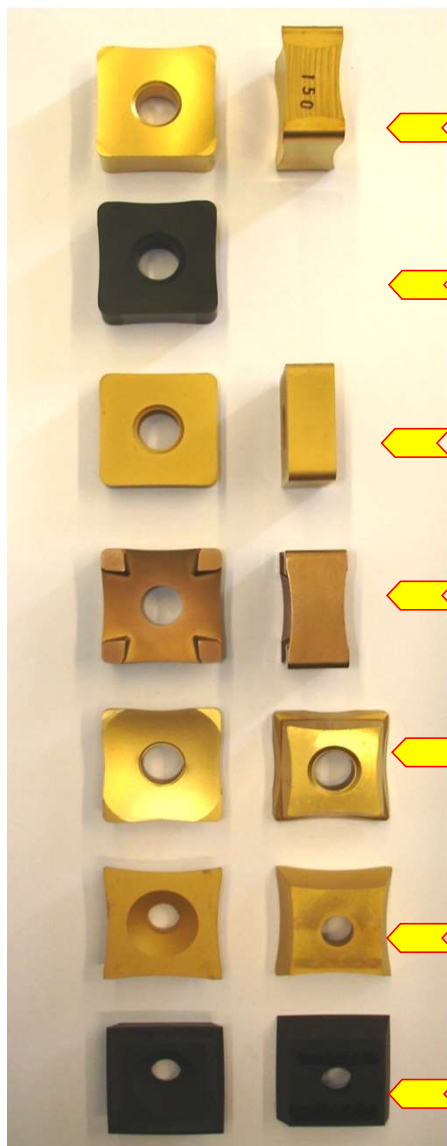


INSERTI METALLO DURO LATO 25 mm - SCORDONATURA ESTERNA - **OUTSIDE SCARFING - CARBIDE INSERTS SIDE 25 mm**



SIZE	CODE	COATING	APPLICATION
Side	SNMX 251224-22	CVD TiN	HR - CR
25,4	RADIUS AVAILABLE		
Thickness	R = 00 - 22 - 25 - 30 - 35 - 40 - 45 - 50 - 55 - 60 - 70 -		
12,7	75 - 80 - 90 - 100 - 120 - 140 - 150 - 160 - 200 - 250		

SIZE	CODE	COATING	APPLICATION
Side	SNMX 251224-22	CVD Al2O3	HR - CR - PG
25,4	RADIUS AVAILABLE		
Thickness	R = 00 - 22 - 25 - 30 - 35 - 40 - 45 - 50 - 55 - 60 - 70 -		
12,7	75 - 80 - 90 - 100 - 120 - 140 - 150 - 160 - 200 - 250		

SIZE	CODE	COATING	APPLICATION
Side	SNMX 250924-21	CVD TiN	HR - CR
25,4	RADIUS AVAILABLE		
Thickness	R = 00 - 25 - 30 - 35 - 40 - 45 - 50 - 55 - 60 - 70 - 80 - 90 -		
9,52	100 - 140 - 160 - 200 - 220 - 240 - 280 - 320 - 360 - 380		

SIZE	CODE	COATING	APPLICATION
Side	SNMG 250924-21	CVD TiN	HR - CR
25,4	RADIUS AVAILABLE		
Thickness	R = 00 - 50 - 55 - 60 - 70 - 75 - 80 - 90 -		
12,7	100 - 120 - 140 - 146 - 160 - 200 - 250		

SIZE	CODE	COATING	APPLICATION
Side	SEMX 250924-22	CVD TiN	HR - CR - SS - PG
25,4	RADIUS AVAILABLE		
Thickness	R = 35 - 43 - 51 - 60 - 70 - 80 - 90 -		
9,2			

SIZE	CODE	COATING	APPLICATION
Side	SPUB 86	CVD TiN	HR - CR - SS - PG
25,4	RADIUS AVAILABLE		
Thickness	R = 00" / 00 mm - 2,5" / 63,5 mm - 3,4" / 86,4 mm		
9,2	4,5" / 114,3 mm - 9,5" / 241,3 mm		

SIZE	CODE	COATING	APPLICATION
Side	SPUB 86	CVD Al2O3	HR - CR - SS - PG
25,4	RADIUS AVAILABLE		
Thickness	R = 00" / 00 mm - 2,5" / 63,5 mm - 3,4" / 86,4 mm		
9,2	4,5" / 114,3 mm - 9,5" / 241,3 mm		

USO CONSIGLIATO PER / SUGGESTED FOR (vedere / see APPLICATION)
 HR = HOT ROLLED / CR = COLD ROLLED / PG = PRE-GALVANIZED SS = STAINLESS STEEL
 CP = CHROME PLATING

SPARE PARTS TOOL - HOLDERS / RICAMBI PER PORTAUTENSILI



CODICE = R-P.25 - V =	VITE BLOCCAGGIO PER INSERTI DA 25
CODE = R-P.25 - V =	FIXING SCREW FOR INSERTS 25

CODICE = R-P.25 - S =	STAFFE PER INSERTI DA 25
CODE = R-P.25 - S =	STEEL STIRRUP FOR INSERT 25

CODICE = S-V 25 P. RADIUS =	SOTTOPLACCHETTA POSITIVA
CODE = S-V 25 P. RADIUS =	POSITIVE CARBIDE SUPPORT

CODICE = S - V 25 N. RADIUS =	SOTTOPLACCHETTA NEGATIVA
CODE = S - V 25 N. RADIUS =	NEGATIVE CARBIDE SUPPORT

ABBIAMO OTTIMIZZATO I RAGGI - SOLO 2 : PICCOLO-MEDIO E MEDIO-GRANDE
WE OPTIMIZED RADIUSSES - JUST 2 : SMALL - MEDIUM AND MEDIUM LARGE