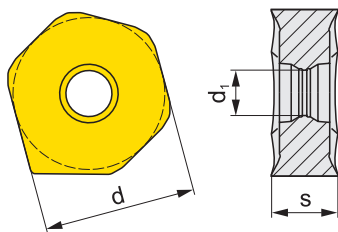


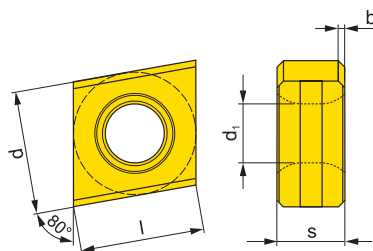
XNGX


Dimensioni Dimensions	d	s	d ₁			
0604	10,500	5,260	3,70			
0906	16,500	6,350	4,90			

Dimensioni [mm]. / Dimensions [mm].

Frese vedi pagine / See tools on pages: 14, 16, 18, 20

Geometria Geometry	ISO	Qualità/Grade										Raggio Radius	Avanzamento al dente Feed per tooth		Profondità di taglio Cutting depth	
		8215	8230									r _ε	f _{min}	f _{max}	a _{p min}	a _{p max}
	XNGX 0604ANSN	●											0,13	0,25	0,7	3,0
	XNGX 0906ANSN	●	○										0,17	0,50	0,8	5,0

XNHQ


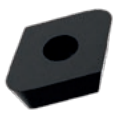
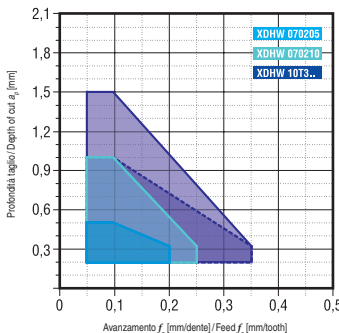
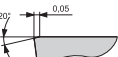
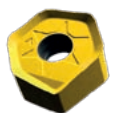
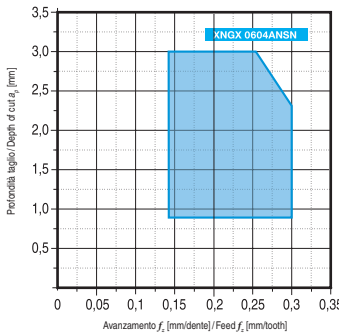
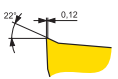
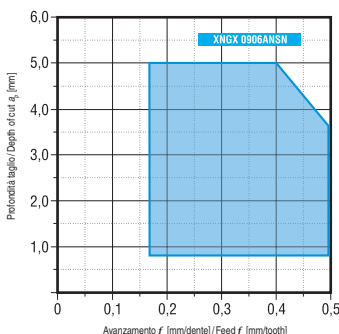
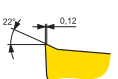
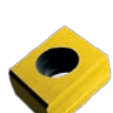
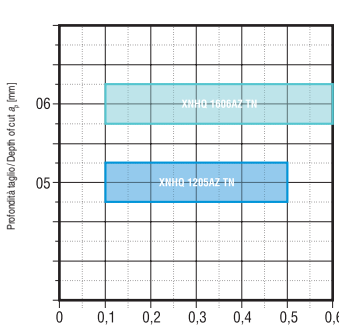
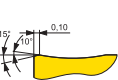
Dimensioni Dimensions	(l)	d	s	d ₁	b	
1205	12,700	10,000	5,40	4,70	0,5 × 45°	
1606	16,000	12,000	6,40	5,90	0,5 × 45°	

Dimensioni [mm]. / Dimensions [mm].

Frese vedi pagine / See tools on pages: 112, 114

Geometria Geometry	ISO	Qualità/Grade										Raggio Radius	Avanzamento al dente Feed per tooth		Profondità di taglio Cutting depth	
		8230	8240									r _ε	f _{min}	f _{max}	a _{p min}	a _{p max}
	XNHQ 1205AZTN	●	●										0,10	0,50	-	-
	XNHQ 1606AZTN	○	●										0,10	0,60	-	-

TIPO DI INSERTO
TYPE OF CUTTING INSERTS

Geometria Geometry	Inserti Insert	Gruppo del materiale Workpiece material group						Diagramma di applicazione / Diagram of application	Descrizione Description	Utilizzo inserto / Applies to inserts: XDHW 0702.., XDHW 10T3..
		Fresatura Milling	P	M	K	N	S			
XDHW		Leggera Finishing	■	□	■	■	■		- geometria neutra - idonea per la lavorazione dei gruppi di materiali K e H; può essere usata anche con il gruppo di materiali P e potenzialmente con il gruppo M - dimensione 07 con raggi di 0,5, 1 e 2 mm - dimensione 10 (con tagliente smussato) con raggi 1,0 e 1,5 mm - geometry with a zero face angle - suitable for machining material groups K and H; can also be used with material group P and potentially group M - size 07 with radii of 0.5, 1 and 2 mm - size 10 (with chamfered edge) with radii 1.0 and 1.5 mm	
	Profilo del tagliente Profile of cutting edge	Media Medium	■	□	■	■	■			
		Sgrossatura Roughing	■	□	■	■	■			
XNGX 06		Lehké Finishing	■	■	■	■	■		- geometria Wiper - adatta per la lavorazione dei materiali dei gruppi P e K - specialmente adatta per lavorazioni di finitura medio - leggera - smooth geometry - suitable for machining material groups P and K - particularly suited to finishing and medium machining	
	Profilo del tagliente Profile of cutting edge	Střední Medium	■	■	■	■	■			
		Těžké Roughing	□	■	■	■	■			
XNGX 09		Leggera Finishing	■	■	■	■	■		- geometria Wiper - adatta per la lavorazione dei materiali gruppi P e K - specialmente adatta per lavorazioni medio - leggere - smoothing geometry - suitable for machining material groups P and K - suited to light and medium milling	
	Profilo del tagliente Profile of cutting edge	Media Medium	■	■	■	■	■			
		Sgrossatura Roughing	□	■	■	■	■			
XNHQ		Leggera Finishing	■	■	■	■	■		- geometria di taglio universale - adatta per la fresatura dei materiali dei gruppi P, M, K e S - destinata per lavorazioni leggere, medie o pesante - universal cutting geometry - suitable for machining material groups P, M, K, and S - suited to light, medium and heavy milling	
	Profilo del tagliente Profile of cutting edge	Media Medium	■	■	■	■	■			
		Sgrossatura Roughing	■	■	■	■	■			
Utilizzo inserto / Range of cutting conditions:										
f_z secondo le dimensioni dell'inserto / according to dimension of cutting insert										
a_p secondo le dimensioni dell'inserto / according to dimension of cutting insert										