

X060A90 Carbide Insert



0.1 & 0.2 mm



Spotting Engraving Grooving

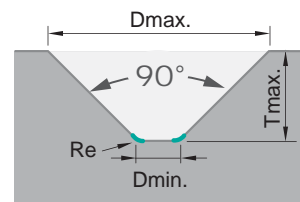
P M K N H



▶ 90° Inserts



	P Steel	M SS	K Cast Iron	N Aluminum	H Hardened
NC2032	●	○	●		
NC2035	◎		○		●
XP9001				●	

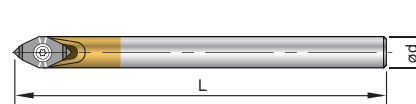


Parts No.	Coating	Grade	Dimensions			Dmin.	Dmax.	Tmax.	Application			
			L	S	Re				Spotting	Engraving	Grooving	
X060A90W010R	NC2032	TiAlN	6	2.05	0.02	0.1	1.1	0.5	●	○	○	
	NC2035	ALDURA							K20F	●	○	○
	XP9001	Polished							●	○	○	
X060A90W020R	NC2032	TiAlN	6	2.05	0.04	0.2	2.2	1.0	●	●	●	
	NC2035	ALDURA							K20F	●	●	●
	XP9001	Polished							●	●	●	

● Best ◎ Suit ○ Possible

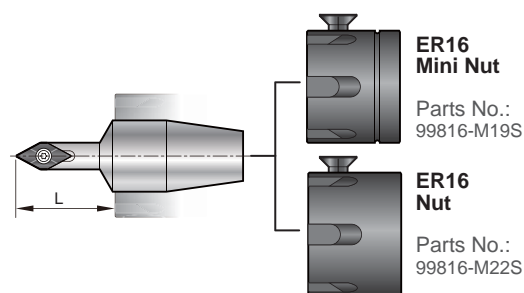
▶ Cylindrical Shank

Code	Parts No.	Shank	Ød	L	Screw	Key
69X001	00-99619-X060-06	Steel	6	40	NS-22044 0.9Nm	NK-T7
69X002	00-99619-X060-06L	Carbide	6	60		
69X003	00-99619-X060-06LS	Steel	6	60		



▶ Integrated ER16 taper-shank

Code	Parts No.	L	Screw	Key
16-69X004	00-99816-X060	22	NS-22044 0.9Nm	NK-T7



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