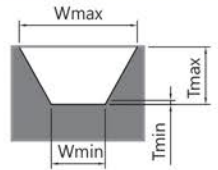


Nine⁹ X060 Engraving Insert

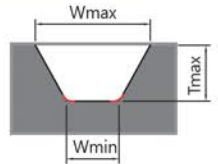
Custom forms now available in an indexable engraving tool

Angled form



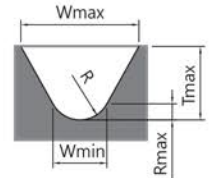
Parts No.	Angle	Grade	Coating	Diagram	Dimensions			W		T		Stock
					L	S	Re	Wmin.	Wmax.	Tmin.	Tmax.	
X060A30W100S-NC2032	30°	K20F	TiALN		6.0	2.0	-	1.0	1.5	0.05	1.0	-
X060A30W051S-NC2032	30°	K20F	TiALN		6.0	2.0	-	0.508	1.5	0.05	2.0	-
X060A60W030S-NC2032	60°	K20F	TiALN		6.0	2.0	-	0.3	2.5	0.05	2.0	-
X060A60W030S-NC9036	60°	K20F	DLC		6.0	2.0	-	0.3	2.5	0.05	2.0	-

Radius angled form



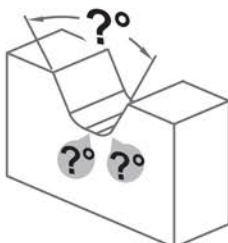
Parts No.	Angle	Grade	Coating	Diagram	Dimensions			W		T		Stock
					L	S	Re	Wmin.	Wmax.	Tmin.	Tmax.	
X060A60W013R-NC2032	60°	K20F	TiALN		6.0	2.0	0.03	0.127	2.3	0.05	2.0	-
X060A60W051R-NC2032	60°	K20F	TiALN		6.0	2.0	0.10	0.508	2.6	0.05	2.0	-
X060A60W038R-NC2032	60°	K20F	TiALN		6.0	2.0	0.08	0.380	2.5	0.05	2.0	-

Radius form



Parts No.	Angle	Grade	Coating	Diagram	Dimensions			W		Rmax.	Tmax.	Stock
					L	S	Re	Wmin.	Wmax.			
X060A60R010-NC2035	60°	K20F	ALDURA		6.0	2.0	0.1	0.2	2.3	0.05	2.0	-
X060A60R040-NC9036	60°	K20F	DLC		6.0	2.0	0.4	0.7	2.7	0.2	2.0	-

Inquiry Example



Grade	Coating	Steel	Stainless Steel	Cast Iron	Non-Ferrous	Hardened Steel Up to 56 HRC
NC2032	TiALN	●	○	●		
NC2035	ALDURA	◎		○		●
NC9036	DLC		◎		●	

○ Good ◎ Better ● Best

Series	Angle	Form	Width	Depth	Shape	Grade
X060	A60 from 10°~120°	<input checked="" type="checkbox"/> W <input type="checkbox"/> R	030	T0.05	<input checked="" type="checkbox"/> Square <input type="checkbox"/> Radius -	<input checked="" type="checkbox"/> NC2032 <input type="checkbox"/> NC2035 <input type="checkbox"/> NC9036

* Delivery in 4 weeks after order.

Nine9 X060 Engraving Insert

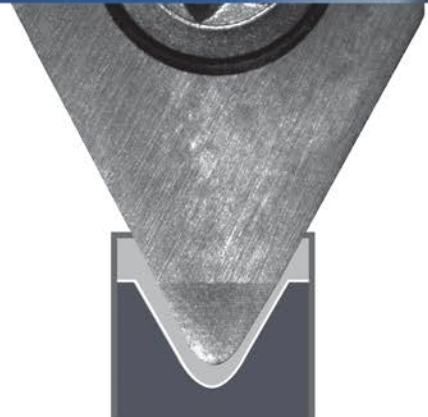
Custom forms now available in an indexable engraving tool



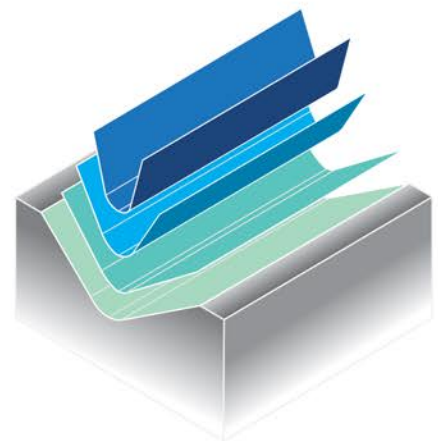
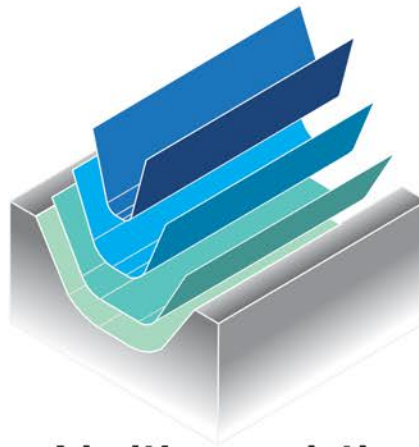
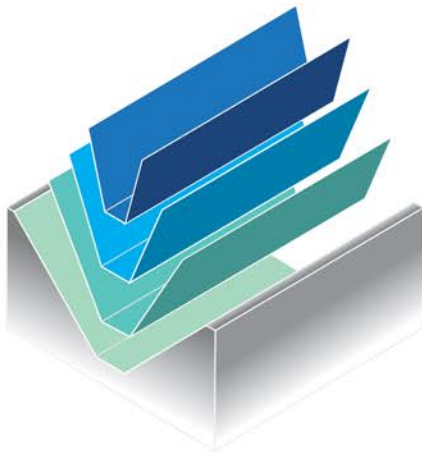
◆ Angled form



◆ Radius angled form



◆ Radius form



Limitless variations

Replace your solid carbide engraving tool with the X060 indexable solution.

Inserts:

◆ **Included angles from 10° up to 120°.**

- ◆ Minimum width of bottom: 0.1 mm (0.005" for inch dimension)*
- ◆ NC2032: K20F carbide, TiALN coated, for all kind of steel from 30-50HRC, carbon steel, alloy steel and cast iron.
- ◆ NC2035: K20F carbide, ALDURA coated, for steel with heat treatment up to 56 HRC.
- ◆ NC9036: K20F carbide, DLC coated, for non-ferrous metal, Al, Al-alloy, Brass, copper and long cutting chip metal.

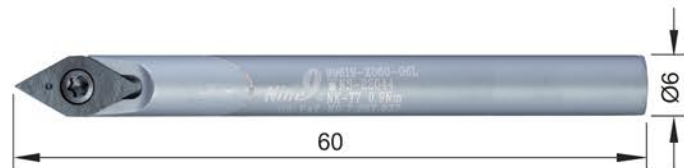
Remarks:

* The X060 insert will be designed based on your specific application of angle, width, depth and corner radius.

" Contact us for a request for quote "

Holder:

- ◆ Carbide shank diameter: Ø6 mm, L=60mm.
- ◆ Made of high alloy steel and brazed on a carbide shank. Provides high rigidity and anti-vibration
- ◆ One holder supports the entire X060 series of engraving inserts.



Available through select distributors

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