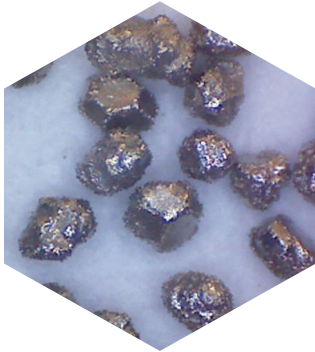


NI Coated Diamond And CBN

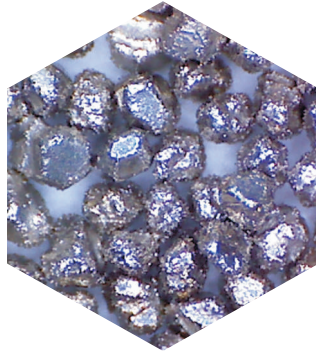
» 1: Nickel coated with diamond



Product description : From grinding heat after coating buffer function, and then to the contact with agglutinant , which can be safe against burning-out as the high temperature impact from the moment, retard the speed of diamond grains off , maintain the holding force of the abrasive, with excellent thermal conductivity.

Applications: Appropriate for resin bond materials

» 2: Nickel coated with CBN



Product description: Nickel layer can expedite bindingability between the CBN single crystal and the tire body , extend the service life of tools , also can improve the holding force , protect the diamond from oxidation and promote metal erosion of diamond graphitization

Applications: CBN nickel plating is applicable to resin bond products



No.	NAME	Description	Grit												
			50/60	60/70	70/80	80/100	100/120	120/140	140/170	170/200	200/230	230/270	270/325	325/400	400/500
1	RVD Coating	30% Ni coated	•	•	•	•	•	•	•	•	•	•	•	•	•
2		55%, 56% Ni coated	•	•	•	•	•	•	•	•	•	•	•	•	•

No.	NAME	Description	Grit	
			W5-W20	W20-W50
1	RVD micron Coating	30% Ni coated	•	•
2		55%, 56% Ni coated	•	•



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