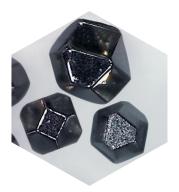
» 1: Titanium coated with diamond

» 2: Titanium coated with CBN









Product description: In high temperature sintering and high temperature grinding, coating for the diamond on isolation to protect, prevent the occurrence of graphitization, oxidation or other chemical change, keep the own quale of the diamond, improve the effect of products

Applications:Suitable for metal or vitrified bond products

Product description: High grinding efficiency, high durable degree, easy to trim, ceramic bond materials has the good chemical stability, heat resistance, oil resistance and erosion of Acidproof Alkali, can adapt to all kinds of grinding liquid

Applications: Suitable for vitrified and high temperature metal bond materials

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	High Grade Ti coating	JR 4, JR5 30%,55%, 56%Ti Coating	•	•	•	•	•	•	•	•	•	•	•	•	•

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