

Pick Series

POLYCRYSTALLINE DIAMOND CUTTING TEETH

The polycrystalline diamond pick adopts high-temperature and high-pressure synthesis process, integrating the high wear resistance of diamond and the high impact resistance of alloy. Its service life is 5-8 times longer than that of traditional products, suitable for mine mining and tunnel excavation, efficient, energy-saving, safe and reliable.



U95PDC-25L20



U95PDC-30L22



U170PDC-25L20



U170PDC-30L22



S135PDC-30L



S135PDC-30L20

PRODUCT PARAMETERS

Model	Diameter (mm)	Height (mm)	Impact Resistance (J)	Applicable Pick Specification	Application Stratum
φ1622	16±0.01	22±0.5	≥ 2000	U82、U85、U92	软岩
φ2124	21±0.01	24±0.5	≥ 2400	U84、U94、U92	中软
φ2628	25±0.01	28±0.5	≥ 7500	U95、U170	中硬
φ3132	30±0.01	32±0.5	≥ 9000	U95、U170、S135	硬岩