



PCD Grinding Cups



5" PCD Cup with adaptor with 6 – ¼ round PCD segments

PCD (polycrystalline diamond) is a type of synthetic diamond that is formed into a thin layer of diamond and carbide, that is then attached to a tool. .

PCD is used for the quick removal of thick coatings, epoxies, urethane, paint, mastics, polyurea, Polyaspartic coatings and other membranes from concrete.

PCD cups are used when diamond cups will not grind the material quick enough, melts the material or clogs and gums up the diamond cup.

The Large ¼ round PCD segments will significantly outlast and will not break as easily as cups that have the smaller PCD chip segment.

STA-14611 5" with 5/8"-11 adaptor 6 segment ¼ round PCD

STA-14608 7" with 5/8"-11 adaptor 9 segment ¼ round PCD