
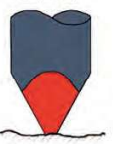




Type of rods	Shape	Major applications	Material	Occurrence	Specification	Rod
Flat rod		Secondary breaking in quarries, boulder breaking, concrete breaking, and slab breaking	Asphalt	Parking, roads	soft structures	Wedge point / spade rod
Moil point		Multipurpose applications, including breaking of extra hard rock, hard rock, hard stone, and reinforced concrete, as well as excavation of bedrock	Concrete	Thin floors, walls	Reinforced not reinforced	Wedge point Moil point
Wedge point		Concrete breaking, excavation of bedrock, operations on the face of slopes, excavation of ditches, etc.		Thick floors, walls	Reinforced not reinforced	Wedge point Moil point
Core rod (Ball Point Rod)		Breaking metal ores, as well as quartzite and other highly abrasive objects		Foundations	Reinforced not reinforced	Wedge point Moil point Flat rod
			Sedimentary rock (limestone, sandstone, grey wacke, calcareous sediment)	Trenching, foundation work, primary quarry breaking	heavily fissured lightly fissured monolithic	Wedge point Moil point Moil point Wedge point
			Crystalline rock (magma, greenstone, gabbro, granite etc.)	Breaking oversized Trenching, foundation work, primary quarry breaking	heavily fissured lightly fissured monolithic	Wedge point Flat rod Flat rod Flat rod



TYPE OF RODS