




CODE	GRAIN	SIZE [MM]	GRANULATION	
44870	Grain - 95A alumina. Use: for steel, stainless steel, cast iron	125 x 16 x 12.7	60	20
44871	Grain - 95A alumina. Use: for steel, stainless steel, cast iron	150 x 20 x 12.7	60	20
44872	Grain - 95A alumina. Use: for steel, stainless steel, cast iron	200 x 20 x 16	60	20
44873	Grain - 95A alumina. Use: for steel, stainless steel, cast iron	200 x 40 x 20	60	8
44874	Grain - 98C silicon carbide. Use: tungstencarbide-tipped (TCT), high-speed steel (HSS), non-ferrous metals, ceramics, glass, concrete, stone, hard cast iron	125 x 16 x 12.7	60	20
44875	Grain - 98C silicon carbide. Use: tungstencarbide-tipped (TCT), high-speed steel (HSS), non-ferrous metals, ceramics, glass, concrete, stone, hard cast iron	150 x 20 x 12.7	60	20
44876	Grain - 98C silicon carbide. Use: tungstencarbide-tipped (TCT), high-speed steel (HSS), non-ferrous metals, ceramics, glass, concrete, stone, hard cast iron	200 x 20 x 16	60	20
44877	Grain - 98C silicon carbide. Use: tungstencarbide-tipped (TCT), high-speed steel (HSS), non-ferrous metals, ceramics, glass, concrete, stone, hard cast iron	200 x 40 x 20	60	8