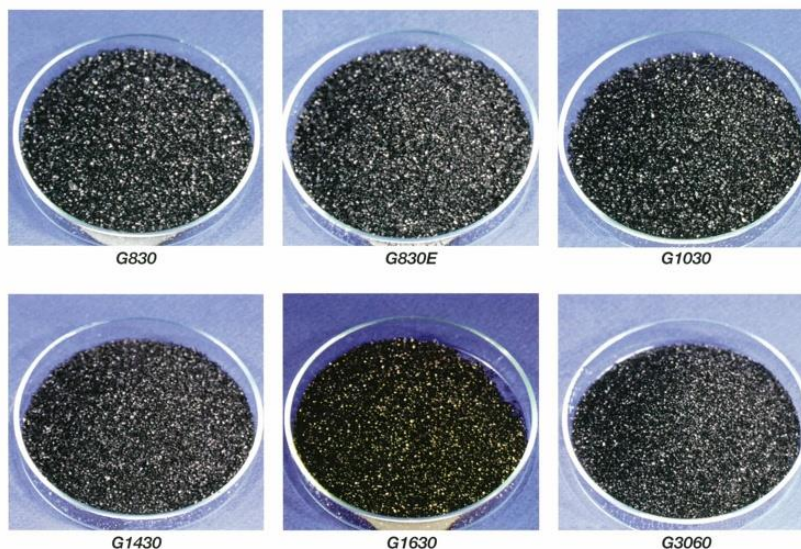


ทรายฟ่น (BLASTING ABRASIVES)

Copper Slag



Chemical Analysis	
Copper (as CuO)	0.75% m/m
Lead (as PbO)	0.04% m/m
Nickel (as NiO)	0.08% m/m
Zinc (as ZnO)	0.39% m/m
Total Iron (as FeO)	54.3% m/m
Water-soluble Chlorine (as Cl)	less than 0.001% m/m
* Note : The above Chemical Composition readings serve only as a guideline.	

Standard Size	Approximate Size	Average Anchor Pattern	Normal Application
G 830	500 μ m - 3.35 mm	Above 110 μ m	Heavily rusted surfaces
G 830E	500 μ m - 2.00 mm	Above 110 μ m	Heavily rusted surfaces
G 1030	500 μ m - 1.70 mm	70 - 110 μ m	Pitted, rusted & removal of old coatings
G 1430	500 μ m - 1.18 mm	60 - 100 μ m	Rusting mill scale & removal of old coatings
G 1630	500 μ m - 1.00 mm	60 - 100 μ m	Rusting mill scale & removal of old coatings
G 3060	250 μ m - 600 μ m	30 - 60 μ m	Rusting mill scale & new steel

Anchor pattern is affected by other factors other than the abrasive, e.g. nozzle - surface distance, work surface hardness & degree of rusting, etc.