


CUTTING BLADES FOR GRANITE AND ENGINEERED STONE
G C WET
KGS Speedline® GC & GC HP
1008
Application:

Cutting of granite and composite materials on bridge saws and CNC machines, 45° or 90° sawing.

Silent core technology reduces noise in the workplace.

Swiss Diamond Technology brings the highest levels of quality, productivity and value.

Application details GC:

Power requirements: 5-10 kW

Recommended operating speed: 25-30 m/s

Depth of Cut: 1-3 cm

Traverse rate: 2-4 meter / minute 90°

Traverse rate: 1.5-2.0 meter / minute 45°

Water flow: 10-15 liter / minute

Application details GC HP:

Power requirements: 7.5-15 kW

Recommended operating speed: 25-30 m/s

Depth of Cut: 1-3 cm

Traverse rate: 2-4 meter / minute 90°

Traverse rate: 1.5-2.0 meter / minute 45°

Water flow: 10-15 liter / minute

KGS Speedline® GC 12

Diameters, 300, 400, 500, 600 (others on request)

Diameter	Diamond height	Code
ø300	12mm	3103.10118
ø400	12mm	3103.10109
ø500	12mm	3103.10111
ø600	12mm	3103.10113

KGS Speedline® GC 15

Diameters, 300, 400, 500, 600 (others on request)

Diameter	Diamond height	Code
ø300	15mm	3103.10117
ø400	15mm	3103.10082
ø500	15mm	3103.10083
ø600	15mm	3103.10084

KGS Speedline® GC 20

Diameters, 300, 400, 500, 600 (others on request)

Diameter	Diamond height	Code
ø300	20mm	3103.10116
ø400	20mm	3103.10110
ø500	20mm	3103.10112
ø600	20mm	3103.10115

KGS Speedline® GC 15 HP

Diameters 400, 500 (others on request)

Diameter	Diamond height	Code
ø400	15mm	3103.10021
ø500	15mm	3103.10065