

SINTERED MILLING TOOLS AND M10 MILLING CROWNS
G M C WET
KGS Speedline® MD und RT
1008
Sintered Milling Tools
KGS Speedline® MD High Speed
Recommended speed

 Speed: 9000-10000 rpm
 Feed: 600-700 mm/min

KGS Speedline® MD
Recommended speed

 Speed: 6500-9800 rpm
 Feed: 350-500 mm/min

Application

For milling granite, concrete, marble, composites and terrazzo.

M10 Milling Crowns
Recommended speed

Speed: 5500-9500rpm

Application

For milling of granite, composites and marble.


KGS Speedline® MD HS Granite + Engineered Stone

DIMENSIONS	SEGMENTS	CODE
ø23x40	5	3121.10642

KGS Speedline® MD HS Granite + Engineered Stone

DIMENSIONS	SEGMENTS	CODE
ø23x50	5	3121.10644

KGS Speedline® MD Granite + Engineered Stone

DIMENSIONS	SEGMENTS	CODE
ø23x40	5	3121.10009

KGS Speedline® MD Granite + Engineered Stone

DIMENSIONS	SEGMENTS	CODE
ø23x50	5	3121.10010


KGS Speedline® RT crowns M10 Granite

ø mm	TYPE	CODE
ø20/14x20	M10	3121.10065

KGS Speedline® RT crowns M10 Composites

ø mm	TYPE	CODE
ø20/14x20	M10	3121.10019

Accessories for Milling Crowns
KGS Adapter ½"R for KGS Speedline® RT

TYPE	CODE
Adapter 17xM10/85x1/2" Orange-Granite	3851.10014
Adapter 17xM10/85x1/2" Red-Composites	3851.10015

