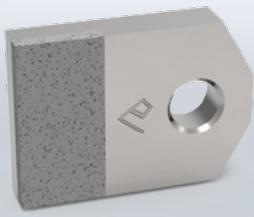


INQUIRY FORM

for the purpose of quotations and production

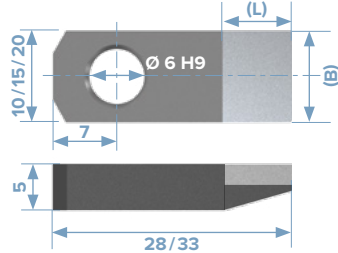
Contact details

Company		Email	
Contact person		Phone	
Address			

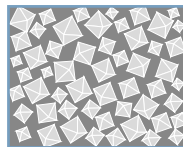


MULTIGRAIN TILE / MULTIPOINT TILE

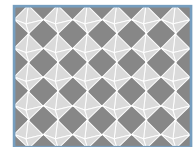
- > Single-profile dressing of straight and even grinding wheel surfaces
- > Fast dressing without scoring
- > Rough dressing
- > Correction of imbalances

Quantity		Tile total length	<input type="checkbox"/> 28 mm	<input type="checkbox"/> 33 mm
		Tile plate (B x L)		
		<input type="checkbox"/> 10 mm x 10 mm	<input type="checkbox"/> 10 mm x 15 mm	<input type="checkbox"/> 10 mm x 20 mm
		<input type="checkbox"/> 15 mm x 10 mm	<input type="checkbox"/> 15 mm x 15 mm	<input type="checkbox"/> 15 mm x 20 mm
		<input type="checkbox"/> 20 mm x 10 mm	<input type="checkbox"/> 20 mm x 15 mm	

Broken diamond grains
MULTIGRAIN TILE

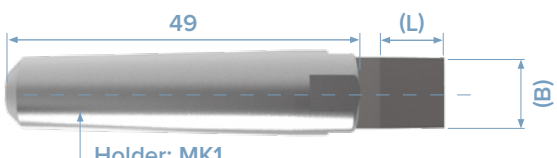




Hand set unbroken diamond grains
MULTIPOINT TILE



Graining = We use grain sizes from D46 (0,05 mm) to D1181 (1,2 mm).
The designation D46 or D1181 stands for the mesh size in microns of the sorting grids used to determine the size of the diamonds.

<input type="checkbox"/> D46	<input type="checkbox"/> D91	<input type="checkbox"/> D151	<input type="checkbox"/> D181	<input type="checkbox"/> DFK 0,9/D711
<input type="checkbox"/> D301	<input type="checkbox"/> D426	<input type="checkbox"/> D501	<input type="checkbox"/> D601	<input type="checkbox"/> DFK 1,15/D1001
<input type="checkbox"/> D711	<input type="checkbox"/> D851	<input type="checkbox"/> D1001	<input type="checkbox"/> D1181	<input type="checkbox"/> DFK 1,4/D1181

Quantity/Holder	<input type="checkbox"/> MK1	<input type="checkbox"/> MK1 short
 <p>Holder: MK1</p>		

Abrasive grit	<input type="checkbox"/> Corundum	<input type="checkbox"/> Silicon carbide	<input type="checkbox"/> Other	Ø in mm	Width in mm
Profile	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Graining	Cooling	<input type="checkbox"/> Emulsion <input type="checkbox"/> Oil
Description of the dressing procedure/process					

You have not found the right tool for your application? Please do not hesitate to contact us.