


















CODE	C1S				
Shape	SHAPES FOR SUPER POLISHING OF COMPOSITES				
Ø mm	016				
stem mm	19				
grain					
use	Extra fine grain burs (15 micron), used for super polishing of composites				


CODE	C2S				
Shape	SHAPES FOR SUPER POLISHING OF COMPOSITES				
Ø mm	020				
stem mm	20				
grain					
use	Extra fine grain burs (15 micron), used for super polishing of composites				

CODE	C3S				
Shape	SHAPES FOR SUPER POLISHING OF COMPOSITES				
Ø mm	014				
stem mm	20				
grain					
use	Extra fine grain burs (15 micron), used for super polishing of composites				

CODE	C4S				
Shape	SHAPES FOR SUPER POLISHING OF COMPOSITES				
Ø mm	014				
stem mm	21				
grain					
use	Extra fine grain burs (15 micron), used for super polishing of composites				



<b>CODE</b>	<b>C5S</b>				
<b>Shape</b>	SHAPES FOR SUPER POLISHING OF COMPOSITES				
<b>Ø mm</b>	012				
<b>stem mm</b>	19				
<b>grain</b>					
<b>use</b>	Extra fine grain burs (15 micron), used for super polishing of composites				

<b>CODE</b>	<b>C6S</b>				
<b>Shape</b>	SHAPES FOR SUPER POLISHING OF COMPOSITES				
<b>Ø mm</b>	010				
<b>stem mm</b>	22				
<b>grain</b>					
<b>use</b>	Extra fine grain burs (15 micron), used for super polishing of composites				