




Shaver Blades & Burs

 **SWISS
DESIGNED
TECHNOLOGY**



Patented: EP1773215B1

ARTHROSKOPY



PIT BULL

Added value dualfunction

Tissue ablation plus
bone resection

Bone resection

Tissue ablation

TRIPLE-WINDOW-
TECHNOLOGY

Probably the
sharpest

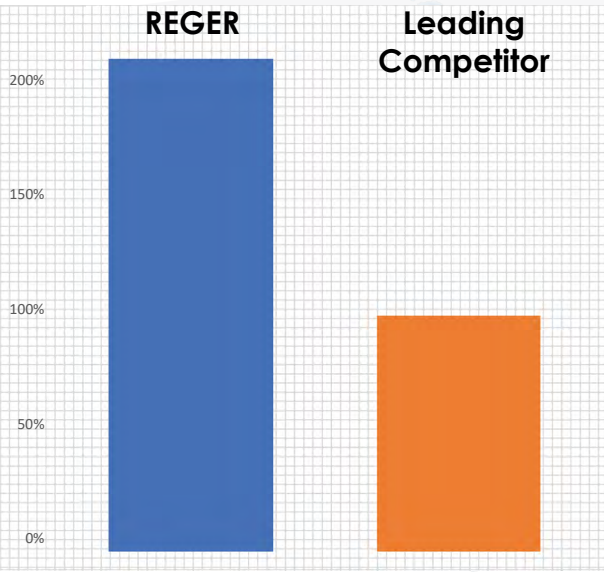
SHAPES

				
Pit Bull	Wave Cutter	Synovia Cutter	Barrel Bur	Round Bur
Ø / Length (mm)	Ø / Length (mm)	Ø / Length (mm)	Ø / Length (mm)	Ø / Length (mm)
Ø 3,0mm L=85mm Ø 3,0mm L=130mm	Ø 3,0mm L=85mm Ø 3,0mm L=130mm			
Ø 4,0mm L=130mm	Ø 4,0mm L=130mm	Ø 4,0mm L=130mm	Ø 4,0mm L=130mm	Ø 4,0mm L=130mm
Ø 5,0mm L=130mm	Ø 5,0mm L=130mm		Ø 5,5mm L=130mm	Ø 5,5mm L=130mm

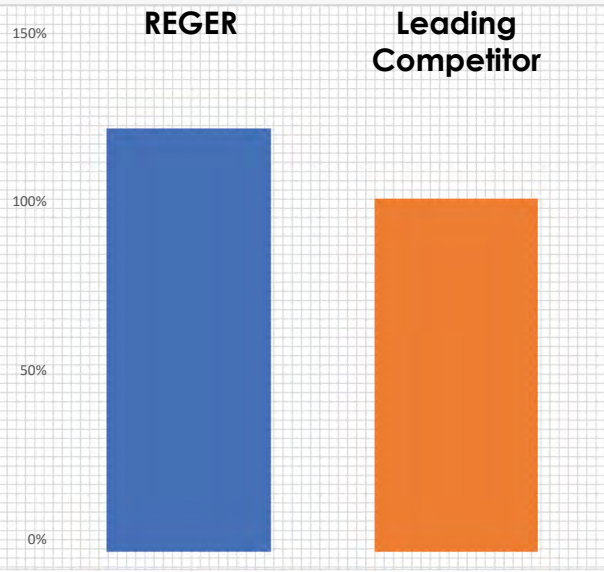
Shaver compatible with all
common manufacturers

Patented: EP1773215B1

Bone resection



Tissue ablation



Description	Control unit	Shaver handpiece	Foot switch	Grease, 30g
Item code	800-000-023	800-000-024	800-000-025	888-1

Our Shaver Blades and Burs are suitable for the mentioned systems. The designations of the hubs are the trademarks of the respective manufacturers. The companies are an of REGER GmbH independent company.

Shaver Blades & Burs

REGER Medizintechnik GmbH
Gewerbestraße 10
D-78667 Villingendorf
Tel +49 741 270 698-0
www.reger-med.de
info@reger-med.de



REGER
+medizintechnik gmbh