## podiatry burs





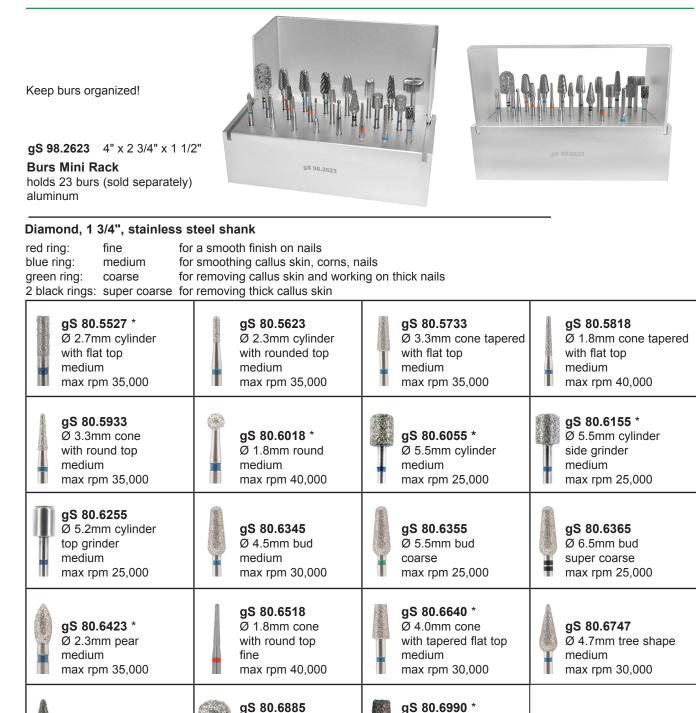
# for finishing, shaping of nails and removal of callus skin and thickened nails!



## 2 - burs mini rack and diamond burs

#### Ø = Diameter

Reference speed: The speed recommendations given here are general reference speeds for use in the micromotor and should not be exceeded for safety reasons. The speed recommendations referred to must be adjusted to the particular applications and medical circumstances. Lower speeds should be selected when using the burs to reduce any potential buildup of heat.



Ø 8.5mm cylinder with

rounded top 3 holes

super coarse

max rpm 20,000

Ø 9.0mm tapered with

flat top

super coarse

max rpm 20,000

gS 80.6750 Ø 5.0mm tree shape super coarse max rpm 30,000

\* Image not to scale



### carbide and stainless burs - 3

#### Carbide, 2", stainless steel shank

red ring: cross-cut fine blue ring: cross-cut standard for shaping and trimming mycotic nails green ring: cross-cut coarse

for fine finishing prior to polishing and trimming of gel and artificial nails for reducing severely thickened nails and targeted removal of callus skin

• •	<b>o</b> ,		
<b>gS 80.7040</b> * Ø 4.0mm cone with round top cross-cut standard max rpm 20,000	<b>gS 80.7060</b> Ø 6.0mm cone with round top cross-cut standard max rpm 15,000	gS 80.7140 Ø 4.0mm cone with round top cross-cut fine max rpm 20,000	<b>gS 80.7145</b> * Ø 4.5mm cone with round top cross-cut fine max rpm 20,000
gS 80.7223 * Ø 2.3mm cone with round top cross-cut fine max rpm 25,000	gS 80.7240 * Ø 4.0mm cone with round top cross-cut fine max rpm 20,000	gS 80.7260 Ø 6.0mm cone with round top cross-cut fine max rpm 15,000	<b>gS 80.7360</b> Ø 6.0mm cone with round top cross-cut coarse max rpm 15,000
gS 80.7440 * Ø 4.0mm pear cross-cut fine max rpm 20,000	gS 80.7460 Ø 6.0mm pear cross-cut fine max rpm 15,000	gS 80.7540 Ø 4.0mm cone with round top cross-cut coarse max rpm 20,000	gS 80.7545 Ø 4.5mm cone with round top cross-cut coarse max rpm 20,000
<b>gS 80.7560</b> Ø 6.0mm pear cross-cut coarse max rpm 15,000	gS 80.7640 Ø 4.0mm cone with round top cross-cut standard max rpm 20,000	gS 80.7645 Ø 4.5mm cone with round top cross-cut standard max rpm 20,000	<b>gS 80.7660</b> Ø 6.0mm cone with round top cross-cut standard max rpm 15,000
<b>gS 80.7760</b> Ø 6.0mm pear cross-cut standard max rpm 15,000	<b>gS 80.7840</b> * Ø 4.0mm cylinder with flat top cross-cut standard max rpm 20,000	<b>gS 80.7923</b> Ø 2.3mm cylinder with rounded top cross-cut standard max rpm 25,000	

#### Stainless, 1 3/4", stainless steel shank

<b>gS 80.8002</b> * Ø 2.0mm round for corns/nails max rpm 20,000	<b>gS 80.8105</b> * Ø 5.0mm barrel for mycotic nails cross-cut max rpm 15,000	gS 80.8218 * Ø 1.8mm fissure cutter cross-cut max rpm 20,000	gS 80.8340 * Ø 4.0mm bud skin cutter cross-cut max rpm 15,000
<b>gS 80.8360</b> Ø 6.0mm bud skin cutter cross-cut max rpm 12,000	<b>gS 80.8460</b> Ø 6.0mm bud skin cutter cross-cut fine max rpm 12,000	<b>gS 80.8500</b> * Ø 10.0mm cylinder skin cutter cross-cut max rpm 8,000	<b>gS 80.8600</b> Ø 10.0mm cylinder nail cutter max rpm 8,000
gS 80.8712 Ø 1.2mm hex nail fold cutter max rpm 25,000			

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