

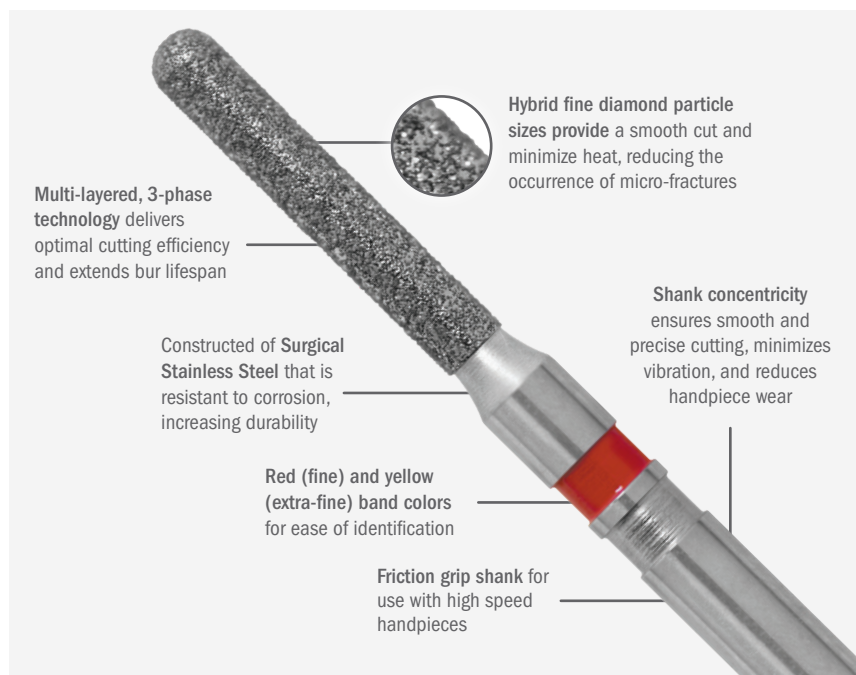


BRASSELER
USA®

BY YOUR SIDE

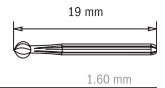
DIALITE® DIAMONDS

Multi-layered, single-patient use Dialite Diamonds are designed for adjusting and removing ceramic restorations, including zirconia, lithium disilicate, and feldspathic porcelain. Adjust restorations atraumatically with Dialite Diamonds to minimize flaw induction and potential ceramic fracture. Remove failed ceramic restorations efficiently and comfortably. Use them in the dental laboratory to shape and create surface texture in pre-sintered (green state) zirconia and pre-crystallized (blue block) lithium disilicate.



► Order online at [BrasselerUSA.com](https://www.BrasselerUSA.com) or call **800.841.4522**.
In Canada call **800.363.3838**.





▶ Product Offering

Dialite Diamonds can be used for ceramic restoration adjustment and removal and are available in convenient 5-packs. Recommended speeds: adjusting—40,000-60,000 rpm; removal—100,000 rpm



369D

Head Size (1/10 mm)	025
Cutting Length (mm)	5.5
Friction Grip	
31 - FG (19 mm)	
● Fine	8369DF
● Extra-Fine	369DEF



NEW
379D

Head Size (1/10 mm)	023
Cutting Length (mm)	4.2
Friction Grip	
31 - FG (19 mm)	
● Fine	8379DF



801LD

Head Size (1/10 mm)	014
Carbide Equivalent	#4
Friction Grip	
31 - FG (19 mm)	
● Fine	8801LDF
● Extra-Fine	801LDEF



856D

Head Size (1/10 mm)	016
Cutting Length (mm)	8.0
Friction Grip	
31 - FG (19 mm)	
● Fine	8856DF
● Extra-Fine	856DEF



NEW
KS1D

Head Size (1/10 mm)	012
Cutting Length (mm)	7.0
Friction Grip	
31 - FG (19 mm)	
● Fine	KS1DF



NEW
274D

Head Size (1/10 mm)	016
Cutting Length (mm)	3.5
Friction Grip	
31 - FG (19 mm)	
● Fine	8274DF



USE WITH DIALITE® DIAMONDS

Converter Mandrel (10/Pack) 311FGHP

The FG to HP Converter Mandrel allows laboratory technicians to use friction grip (FG) instruments in devices designed for straight handpiece (HP) instruments, providing access to a wider variety of instrumentation without two different handpiece units.

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