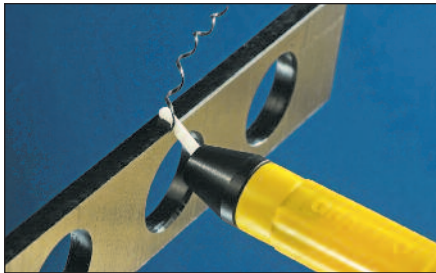
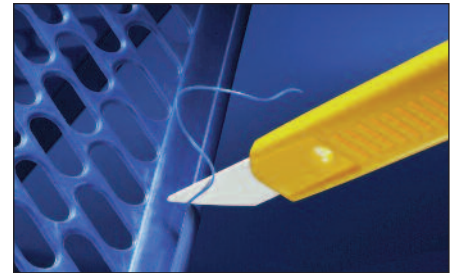


ROYAL DEBURRING TOOLS



Royal Ceramic Deburring Tools

Royal ceramic deburring tools offer outstanding performance in virtually all plastic and soft metal deburring applications. These solid ceramic blades and scrapers are extremely durable, resulting in superior edge life when compared with traditional blades. Try one today!



Royal Ceramic Scraper



- Self-lubricating fixed ceramic blade.
- Interchangeable blade has a very long life.
- Great for all materials: plastics, soft metals, hard metals, etc.

DESCRIPTION	PACKAGE OF	PART NUMBER	PRICE
Ceramic Scraper	1	22151	\$25.00
Replacement Ceramic Blade	1	22152	19.15
Ceramic Scraper Handle Only	1	22149	7.65

Royal Adjustable Mini Ceramic Scraper



- Self-lubricating ceramic blade.
- Long, thin profile provides access to difficult to reach areas
- Ideal for surface cleaning, trimming, deburring, and parting line deflashing of almost all plastics

DESCRIPTION	PACKAGE OF	PART NUMBER	PRICE
Adjustable Mini Ceramic Scraper	1	22146	\$29.50
Replacement Mini Ceramic Blade	1	22147	24.55
Mini Ceramic Scraper Handle Only	1	22148	6.70

Royal Compact Ceramic Scraper



- Self-lubricating ceramic blade.
- Perfect for all plastic materials and soft metals.
- Ideal for surface scraping and parting line deflashing.
- Long-life interchangeable blade.

DESCRIPTION	PACKAGE OF	PART NUMBER	PRICE
Compact Ceramic Scraper	1	22140	\$24.05
Replacement Compact Ceramic Blade	1	22141	21.70
Compact Ceramic Scraper Handle Only	1	22145	6.65

Royal Rotating Ceramic Burr



- Interchangeable self-lubricating ceramic blade.
- Blade rotates like a traditional deburring tool.
- Will deburr holes, contours, and edges.
- Two blade styles available:
 - Model 65 – for soft abrasive plastics
 - Model 75 – for hard abrasive plastics

DESCRIPTION	PACKAGE OF	PART NUMBER	PRICE
Rotating Ceramic Burr – 65	1	22190	\$32.80
Rotating Ceramic Burr – 75	1	22192	32.80
Ceramic Burr Handle Only	1	22194	16.55
Ceramic Blade 65 Only	1	22196	18.15
Ceramic Blade 75 Only	1	22198	18.15