FILES & ACCESSORIES

NOGA BURRS

LIZA BURR

- Designed for use with either fine blades, or heavy-duty deburring blades
- Telescoping arm for blades
- Fine blades reach from 20 to 94 mm
- Heavy-duty blades reach from 20 to 110 mm
- · Blades can be stored in the universal handle

Model No. QF794 Mfg. No. LB1000 Price/Each \$



RAPID BURR

 Will accept all "S" (E) series blades which are replaced by pulling sleeve back into handle and taking blade out

Model No. QC778 Mfg. No. RB1000 Price/Each \$



NOGA BURR 3

- · Will do almost all of your deburring jobs
- Includes: NG-1 handle, S10, S20 and S35 blades

Model No. QG273 Mfg. No. NG1003 Price/Each \$



SUPER BURR

 Includes: NG-3 handle, S holder, S100, S20 and S30 blades

Model No. BB532 Mfg. No. NG3003 Price/Each \$



TELE BURR

 Includes: NG-3 handle, N holder (telescopes from 25 mm to 115 mm), N1 and N2 blades

Model No. TLV236 Mfg. No. NG3002 Price/Each \$



ROTODRIVE

- · The quickest way to chamfer by hand
- Single flute countersink provides a smoother cut
- Includes: NG-1 handle and RD10.4 RotoDrive countersink

Model No. TLV239 Mfg. No. NG1200 Price/Each \$



CONVEXED CERA-CUT

- · Ideal for all plastic materials and soft metals
- · Ideal for surface scraping and parting line deflashing
- Blade can be replaced
- Includes: Cera-Cut handle and 250 mm convexed radius blade

Model No. TLV238 Mfg. No. CR2000 Price/Each \$







- Most economical deburring kit for all machinists
- Includes: Noga Grip 3 handle, N holder, S holder, C holder and C20

Model No. TLV250 Mfg. No. NG9200 Price/Each \$



Model		Applications	Price /Each
No.	Description		
QH871	Blades N1	Steel, Aluminum, Plastic	
TLV240	Blades N1 Tin	Abrasive Material	
QC788	Blades N2	Brass and Cast Iron	
TLV241	Blades N2 Tin	Stainless Steel	
TLV242	Blades N10 Cobalt	Plastic and Hard Materials	
TLV243	Blades N3	Interior and Exterior Burrs	
TLV244	Blades N6	Cross Holes in Difficult to Reach Places	



Model No.	Description	Applications	Price /Each
TLV245	Blades S10 Tin	Abrasive Material	
QF903	Blades S20	Brass and Cast Iron	
TLV247	Blades S20 Tin	Stainless Steel	
QF332	Blades S30	Interior and Exterior Burrs	
QG555	Blades S35	Straight Edges on Most Material	
TLV248	Blades S60	Cross Holes in Difficult to Reach Places	
BB413	Blades S100 Cobalt	Plastic and Hard Materials	
QH870	Blades S101	Fine Edges on All Materials	
TLV249	Blades S150	Holes as Small as 1.5 mm Dia.	
BB376	Blades S202	Brass and Cast Iron Fine Edges	

1290 TOOL FOUR