



The Plastic Edge Off Deburring Tool is supplied with an S10 Heavy Duty Blade suitable for deburring steel and aluminium

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
EO 2000	Plastic Edge Off	20	24	24	153



Instructions

Do not use heavy pressure when deburring as this will cause the blade to dig into the material and give an uneven finish  
 Use light and even pressure which will allow the blade and handle to work together to remove the burr and leave a smooth finish on the component

Blades should be handled carefully as they are sharp and can cut  
 Blades can break causing flying objects  
 Sharp edges and flying objects can cause injury  
 Users and bystanders should wear protective safety glasses  
 Do not pry or bend blades  
 Keep blades and sharp tools away from children  
 Do not regrind blades as this will weaken the blade and cause breakage and possible injury

All Noga products meet the strict requirements of ISO 9001 and ISO 14001

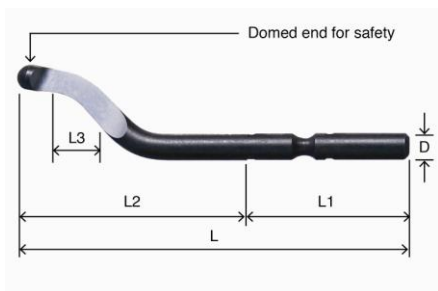
S10 Heavy Duty Deburring Blade



Order Code	S10
Pack Reference	BS1010
Cutting	Right Hand
Works best on	Steel, Aluminium and Plastic
Used with Handle	NG-1, NG-3 + S Holder, Plastic Edge Off, Rapid Burr, Plastic Rapid Burr,

Packed Weight and Dimensions

Code	Pack Quantity	Weight g	Wmm	Hmm	Lmm
S10	10	40	65	8	83



Order Code	S10
Included Angle	40°
Blade Material	HSS M2
Blade Hardness	62 – 64 HRC
L: Overall Length	48mm
L1: Length Inside Handle	28mm
L2: Protrusion from Handle Length	20mm
L3: Cutting Length	6mm
D: Shank Diameter	3.2mm

Plastic Edge Off

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Plastic Edge Off Handle



Plastic Edge Off Handle will accept all "S" type Heavy Duty Blades with 3.2mm shank  
Complete with moulded pocket clip  
Blades are secured by turning the front locking mechanism and are free to rotate  
Manufactured from tough ABS plastic  
Size 120mm long x 10mm hexagonal section