Rotodrive Page 1 of 2



Quickest way to chamfer by hand Single flute countersink provides a smoother cut Consists of:

Date: 19-04-2013

1 x NG-1 Handle

1 x 1041 Countersink: 1-10.4mm

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
NG 1200	Rotodrive	55	31	31	172



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

NG-1 Handle



NG-1 Handle accepts all "S" type Blades Ergonomic soft grip, acetyl and rubber construction Removable end cap for blade storage 125mm long x 28mm maximum diameter Blades are secured by pulling back the front locking mechanism and are free to rotate

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
NG1000	NG-1 Handle	45	32	32	153

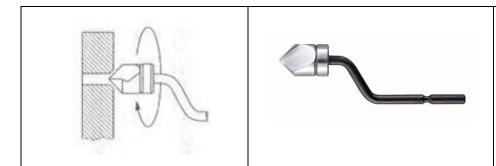
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Data Sheet: LDS 1416

Date: 19-04-2013

BC 1041 Internal Rotodrive Countersink

Rotodrive



90° Rotodrive Countersink Range: 1-10.4mm diameter Blade shank diameter 3.2mm Blade material: HSS M2 Blade hardness: 62-64 HRC

Used with NG-1 Handle or S Holder

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with NG-3 Handle

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
BC 1041	Rotodrive Countersink 1-10.4mm	14	36	23	71

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