

Noga Product Change

Description:	Countersink
Countersink is a type of hole in a material that is wider at the top than at the bottom. It is typically used to allow a bolt or screw to sit flush with the surface of the material. Countersink is a type of hole in a material that is wider at the top than at the bottom. It is typically used to allow a bolt or screw to sit flush with the surface of the material.	Countersink is a type of hole in a material that is wider at the top than at the bottom. It is typically used to allow a bolt or screw to sit flush with the surface of the material. Countersink is a type of hole in a material that is wider at the top than at the bottom. It is typically used to allow a bolt or screw to sit flush with the surface of the material.

Farnell Code: 1775908

Linear Code: **NG 3100**



Handle: NG-3: Accepts all Blade Holders

Soft Grip ergonomic 2 piece, Acetyl and rubber

Removable end cap for blade storage

Size 125mm long x 28mm max. diameter.

Holder: C Type

Accepts Countersink Heads C12, C20 & C30

Locking ratchet stop system extends 25-115mm

Useful for chamfering deep holes

Blade: C20 Countersink: 3 – 20mm diameter x 90 degrees

Blades available for this tool

Farnell Code	Manufacturers Code	Countersink Angle	Countersink Diameter Range
137-4055	C12	90 degrees	1-12mm
137-4056	C20	90 degrees	3-20mm
137-4057	C30	90 degrees	3-30mm