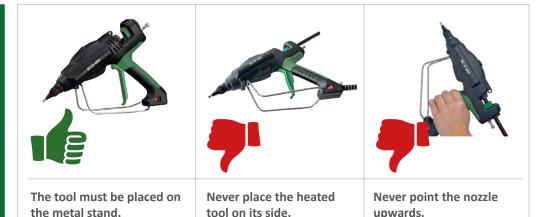


Handling and maintenance

BCD 400 Heavy Duty Knot Filler gun

Technical Info

- Extra powerful gun, 400W for extra high industrial performance
- Internal temperature control between 140-230 °C.
- Applicator for Ø 12 mm sticks
- Ergonomic handle for long-term use in the production
- Unique trigger ensuring effortless adhesive application
- Reinforced design Rubber cable with additional protection



Caution!

The hot nozzle can cause damage and/or burns. After use, allow the gun to cool down completely before storing it. Keep safely and out of reach of children.

Please note the following handling points

- ✓ Let the gun heat for 3-4 minutes!
- ✓ Never pull a stick backwards from the gun.
- ✓ Recommended temperature setting 160-175 °C.
- ✓ Tighten the nozzle regularly.
- ✓ Use only recommended adhesives.
- \checkmark Keep the melting chamber free of dirt and dust.
- ✓ Protect the device from moisture and liquids.



Internal temperature control between 140°-230° Celsius



Flow adjustment



Reinforced design with rubber cable and additional protection.

Empfohlene Betriebstemperatur: 160-175°C.



IMPORTANT! Do not set the temperature above 195°C as this can damage the gun in the long term.

Wood Repair by Boegh Consult A/S ● Charles Lindberghs vej 6, DK-9430 Vadum Tel. +45 9827 1919 ● info@woodrepair.dk ● www.woodrepair.dk