



General information

BALVER ZINN BRAID is a desoldering braid with a No-Clean flux formulation. It removes excess solder in service operations and solder bumps on pads. **BALVER ZINN BRAID** has a very high capacity capillary action and an ultra pure, No-Clean flux formulation. The residue left behind is halide free and non-conductive so it does not have to be cleaned off the board! The No-Clean desoldering Braid is designed to improve reworking efficiency in both conventional and No-Clean operations.

Technical information and Data Sheets can be found on our website (www.BALVERZINN.com). You can also obtain all information and documents directly from **BALVER ZINN**.

BALVER ZINN Production Programme

The **BALVER ZINN** production programme also includes solder bar, solder pastes and flux. In addition to the **SN100C**® product family, **BALVER ZINN** offers other unpatented and patented solder alloys for wave soldering, reflow and rework.

Product Properties

- Flux classified according to J-STD-004 as: **RELO**
- Flux classified according to EN 61190-1-1 as: **RELO**
- No-Clean flux
- Advanced braid design
- Vacuum packaged
- ESD safe bobbins

Delivery Size

1.4 mm
1.9 mm
2.5 mm

Storage Conditions / Durability

Dry at room temperature / minimum 2 years shelf life.

Safety Advice

Before use please refer to the Safety Data Sheet.

Although the information in this data sheet is considered accurate, the measured values do not represent assured properties or delivery specifications. Because of the wide range of potential materials and applications, and with respect to possible protective rights and third parties, Balver Zinn Josef Jost GmbH & Co. KG **cannot** accept any liability.

OUR GLOBAL DISTRIBUTION NETWORK

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