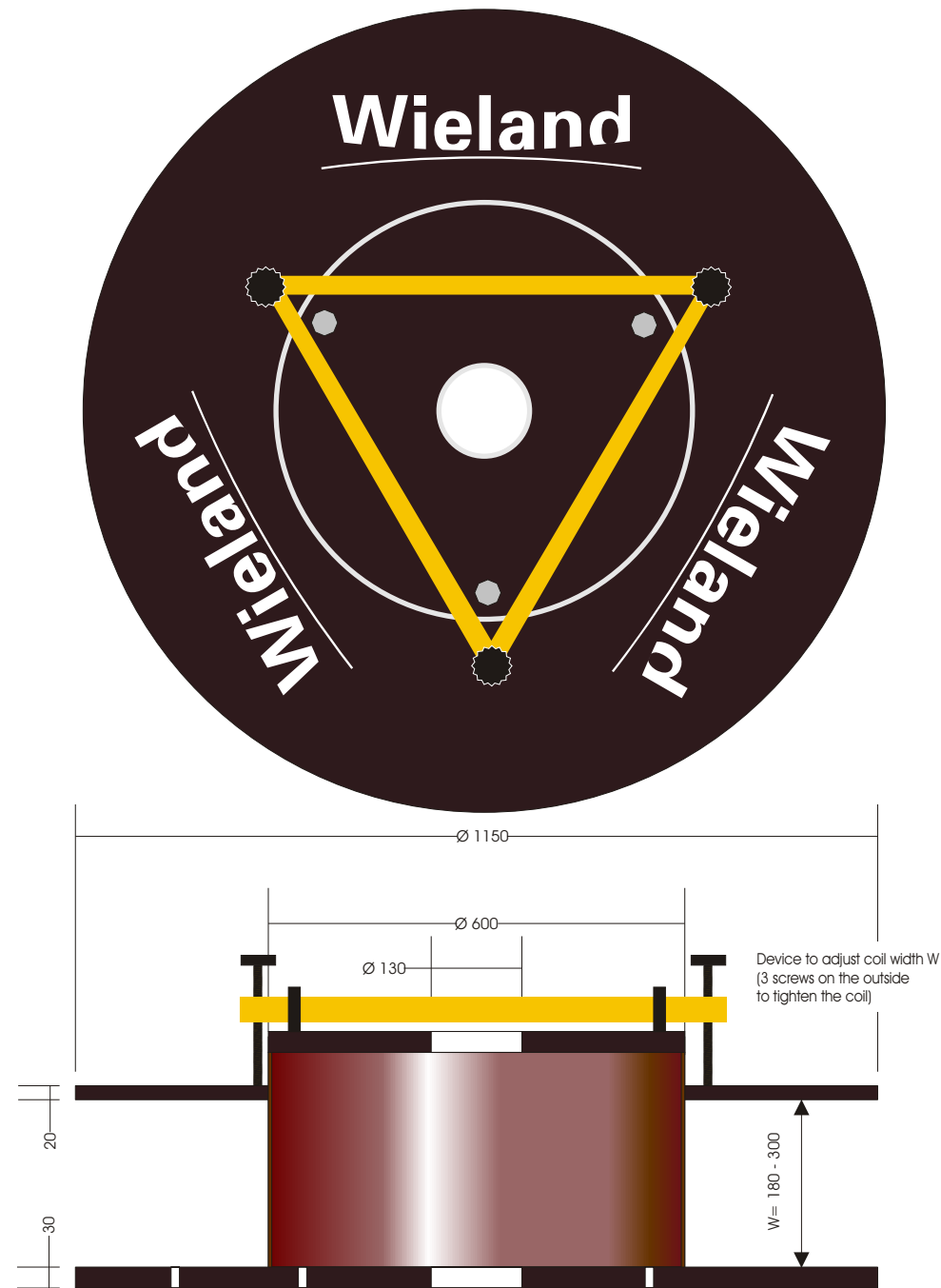


Assembly and Dimensions of the Wieland De-Coiling Adapter for Layer Wound Coils

Wieland



The Wieland lifting system can be used for weights up to 300 kg and for coil diameters from 750 to 1,150 mm.



De-Coiling Adapter and Lifting Strap

Wieland

WIELAND-WERKE AG
www.wieland.de

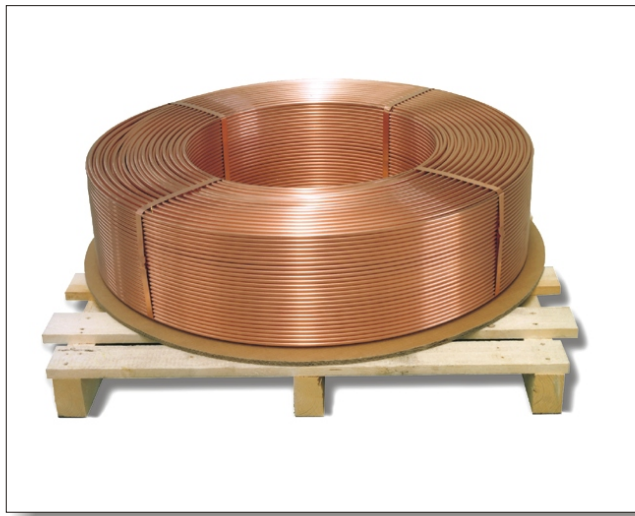
Tube
Division

89079 Ulm, Graf-Arco-Str. 36, Germany, Phone: +49 (0)731 944-0, Fax: +49 (0)731 944-2820

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Edition 10/01 Gs

The perfect solution for using level wound copper tubes without cardboard reel



① Copper tube coil without cardboard packaging.



② Lifting strap and cross bar.



⑥ Lift coil to working height and, if necessary, turn 90°/180°.



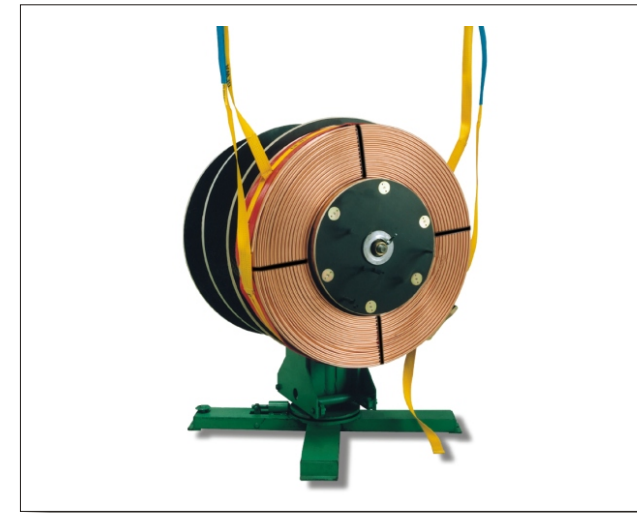
⑦ The carrying handles will slide through the hooks of the cross bar.



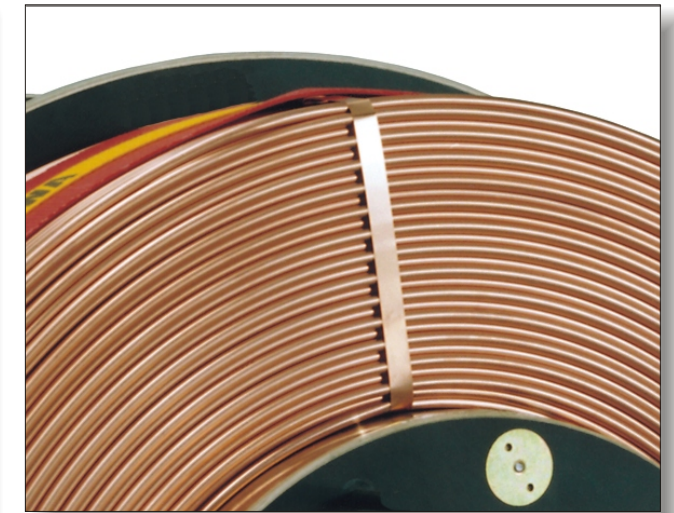
③ Place lifting strap around the coil. (For coil diameters 750 - 1,150 mm).



④ Tighten tension strap by hand and secure with ratchet.



⑧ Place coil on the de-coiling adapter.



⑨ Remove the lifting system, attach the adapter cover and secure the triangle fastening device. Cut and pull out the copper strips.



⑤ Lift coil with cross bar, vertically. (Coil should remain in a horizontal position. For safety reasons, do not transport above personnel.)



⑩ Coil ready to be used.

- Lower packaging cost
- Safe transport with protected material
- Simple use up to coil weights of 300 kg