

HEOL Spezialtransformatoren

Quality Made in Germany



Type designation: Magnetic field coil
Type: MASP 220_180
Item number: 03-00003

Version: Air coil
Construction: bandaged and varnished
Insulation class: E
Copper quality: Cu 1L / IEC 60317-13
Weight approximately: 7,8 kg
Connection: 6 mm² strands with ring cable lugs M6, length approximately 2m

Inside diameter approximately: 220 mm
Turns: 180
DC-resistance: 0,53 Ohm +/- 20 % @ 20°C
Inductance: 11,6 mH +/- 5%

Application: Magnetic field generation, magnetic therapy, Helmholtz-coils, Maxwell-coils, induction-coils, measurement technology, lifting magnets, electromagnetic clutch - brake systems

Optional on request: customized dimensions, turns, wire, connection, winding with high-frequency litz wire or flat copper wire, winding on bobbin, encapsulated in cases



Subjects to change!
Original may differ from photo!