

Technical data sheet

Crossbar for equipotential bonding rail

Item number: 5015890



- To clamp the flat conductors 30 x 3.5 and 40 x 5
- Suitable for equipotential bonding rail BigBar, type 1802

A2

Stainless steel

Master data		
Item number		5015890
Type		1802 KL
Description 1		Crossbar
Description 2		for BigBar
Manufacturer		OBO
Dimension		12xM10
Material		Stainless steel, rustproof 1.4301
Smallest sales unit		1
Unit of quantity		Units
Weight		7 kg
Weight unit		kg/100 pairs
CO2 Footprint (GWP) Cradle-to-Gate		0,4335 kg CO2e / 1 Piece

Dimensions	
	