

Flex Charge CC | Petrol | 2 m

Product number	D1C9577
Weight	0.14kg
Length	250mm
Width	140mm
Height	20mm



Product description

Discover our **USB Flex Charge CC** - the ultimate USB charging cable that takes performance, speed and quality to a new level. This high-quality USB-C to USB-C cable impresses with outstanding functionality and durable materials.

- **Own patent:** The specially developed and patented anti-kink plug guarantees increased durability.
- **Powerful power supply:** Supports ultra-fast charging with up to 240W charging power - ideal for smartphones, tablets, laptops and other USB-C devices.
- **Premium materials for maximum reliability:** The inner conductor made of **oxygen-free copper (OFC)** guarantees loss-free data transmission, while the robust **TPE jacket** ensures flexibility and durability.
- **Power Delivery 3.1 support:** Enables 240W charging power, ideal for powerful devices such as laptops, monitors and gaming hardware, with improved safety and universal compatibility.
- **Intelligent communication and safety:** Enables precise identification of current, data transfer speed and cable specifications thanks to the integrated **eMarker chip** - protects devices from overcurrent and overheating and optimizes the performance of modern USB-C devices.

With its elegant design and anti-kink plug, the USB Flex Charge CC is the ideal choice for anyone who demands the highest standards of quality and durability.

Experience the perfect connection - with Oehlbach!

Product properties

Product Category	USB cable
Colour	Petrolblue
Features	EPR - Extended Power Range (48V/5A), E-marker chip for the safety of connected devices, 24kt gold plated contacts, patented anti-kink plug, 30 years warranty**, German Patent
Max. Ladeleistung	240 W
Inner conductor material	OFC - oxygen-free copper
Connector material	TPE
cable length	2 m
Plug type 1	USB Type-C
Connection type	Data
Quality level	Excellence
Shielding construction	1 x aluminium foil + 1 x copper braiding
Plug type 2	USB Type-C
Shielding	Effective dual shielding
cable material	TPE
Signal direction	IN/OUT
cable geometry	Round
Transmission rate	480 Mbps

More images

