

Audio Visual Cable Drums

- Efficient transport and stowage, streamlining logistics.
- Rugged design for use in challenging situations.
- Tried and trusted field-proven performance.
- High-quality production with local support and reliability.
- Fast turnaround with next-day delivery options (T&Cs apply).
- Customisable RAL finishes for branding or operational needs.

Designed for the most challenging environments, ideal for use in broadcast or audio-visual support.

Each reel has the capability of carrying and securing cables through a wide range of diameters. This supports the rapid deployment of network connectivity, fibre optic communications or other AV connectivity requirements.





- Different sizes to meet different needs.
- Powder-coating in custom colours available by request.
- Stackable up to 3 high to support transport and storage.

The CD range of reels is suitable for a variety of audio visual and broadcasting applications. These reels have been widely used at festivals and events.

All reels are manufactured from mild-steel and tough thermoplastic feet. The units are stackable for efficient transport and storage.

CD1

The smallest of the units has a 90mm drum hub and incorporates three cable supports, two connector clips and an integral winding knob.

The drum is retained on a cantilever axis by a spring catch and a carrying handle is incorporated into the top of the frame for easy handling.

CD2 & CD3

The larger CD products are based on one design with a 230mm diameter drum hub and varying drum widths for greater capacity.

The drum has four cable supports and two cable access points. A pin lock is fitted to the shaft in order to lock the drum when required. The winding handle rotates through 180 degrees for stowage.

CD3.45 & CD3.6

The largest in the CD range with capacities exceeding 1,300m. These units have been used for a multitude of applications around the world.

Warranty

Our products benefit from a 12-month manufacturer's warranty.

Made in the UK

Supply Plus is headquartered in Cambridge, UK, in our 6,000m² (64,000 ft²) facility.



CD1 in black thermoplastic



CD2 in black thermoplastic

Capacity (m)	6 mm	8 mm	10 mm	12 mm	16 mm	20 mm	Flange (mm)	Hub Ø (mm)	Width (mm)	Weight (kg)
CD1	150	80	50	30	-	-	320	90	125	6.40
CD2	300	150	100	60	30	15	450	230	150	11.4
CD3	600	300	200	140	60	50	450	230	300	12.8
CD3.45	1,000	500	300	200	100	60	450	230	450	15.2
CD3.6	1,300	700	400	300	140	90	450	230	600	16.6

Nominal capacities are shown at 75% to allow for sub-optimal recoiling.

Please check the minimum bend radius of your cabling – contact us for more information.