



PROCAT

Designed for durability

Where flexibility, performance and durability are important **PROCAT** delivers. Designed for quick and easy deployment and retrieval in industries such as **Broadcast & Media**, **Datacomms** and in **harsh environments**. These stranded cables are double jacketed for protection making them suitable for repeated flexing.

Choice of connectors

Each can be terminated with Neutrik etherCON, IP-RJ, or an industrial RJ45 for a direct connection into a standard socket.

Optimal data transfer



The **PROCAT5** cable is Belden up-jacketed Unshielded CatSnake with bonded pairs. The **PROCAT7** is shielded and foiled for better EMI and optimal data transfer performance.

Performance guaranteed

All cables are individually Fluke tested to the Ethernet Cat5e or Cat7 standard.

We guarantee a pass at 70m. For non-Ethernet applications, longer distances are possible.



		
	Belden Catsnake 1305A	PUR Cat7 cable
Cable Dia.	7.5 mm	7.6 mm
Conductor	4 pair AWG24 Stranded	4 pair AWG26 Stranded
Weight kg/km	56	60
Outer Jacket	PVC (matt black)	PUR (matt black)
Inner Jacket	PVC	LSZH
Operating Temp.	-20°C - +60°C	-30°C - +60°C
Cable Construction	U/UTP	S/FTP



etherCON

Popular Neutrik connector with compact IP65 zinc diecast shell.



IP-RJ45

Housed in a strong lightweight IP68 PBT shell.



DataTuff

Industrial RJ45 for up to 10GbE performance.