

Material cable sheath	LSZH
Cable sheath diameter (approx.)	6 mm
max. bandwidth	500 MHz
Cable type	round cable
Inner conductor material	CU (copper)
AWG	27/7 (stranded)
Shielding class	S/FTP (PiMF)
Number of shieldings	2
Type 1, shielding	foil (aluminium) PiMF
Type 2, shielding	braid (aluminium) overall shield
Connection, type	RJ45 male (8P8C)
Connection, shielding	yes
Latch protection	both sides

Goobay

CAT 6A Patch Cable, S/FTP (PiMF)

copper conductor (CU), halogen-free cable sheath (LSZH)

- Double shielded LAN cable with 2x RJ45 plugs for connecting network components
- CAT 6A internet cable suitable for 10 Gigabit Ethernet 10BASE-T, 100BASE-TX, 1000BASE-T, 10/100/1000/10000 Mbit/s
- S/FTP overall shield: aluminium foil shield for individual wire pairs (PiMF) and aluminium braid shield for the cable sheath
- High-quality copper conductor (CU) and 3µ gold-plated contacts guarantee an excellent, powerful network connection
- Bend protection and a sturdy PVC jacket effectively protect the Ethernet cable from breakage
- Latch protection on RJ45 plugs prevents the latch from snagging or breaking off, helping to provide a reliable internet connection
- Network cable is CAT 6A tested (incl. test report) and suitable for Power over Ethernet (PoE,PoE+)



Cable length	grey	black	white	blue	orange	yellow	green	magenta	red	violet
	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk
0.25 m	94137	94152	94158	94130	94146	94134	94140	94143	94149	94155
0.50 m	93659	93664	93667	93656	93662	93658	93660	93661	93663	93666
1.00 m	93680	93685	93688	93677	93683	93679	93681	93682	93684	93687
1.50 m	95602	95607	95609	95599	95605	95601	95603	95604	95606	95608
2.00 m	93741	93746	93749	93738	93744	93740	93742	93743	93745	93748
3.00 m	93782	93787	93790	93779	93785	93781	93783	93784	93786	93789
5.00 m	93815	93820	93823	93812	93818	93814	93816	93817	93819	93822
7.50 m	93848	93853	93856	93845	93851	93847	93849	93850	93852	93855
10.00 m	93701	93706	93709	93698	93704	93700	93702	93703	93705	93708
15.00 m	94138	94153	94159	94131		94135	94141	94144	94150	94156
20.00 m	94139	94154	94160	94133			94142		94151	
30.00 m	94907	94905	94909	94911						
50.00 m	94908	94906	94910							

*not LSOH/LSZH

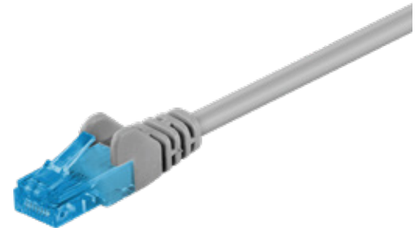
The following items are also available as a set:



	Cable length	grey	black	white	blue	green
		Bulk	Bulk	Bulk	Bulk	Bulk
Set of **5**						
	1.00 m	67515	67537	67545	67529	69363
	2.00 m	67516	67538	67546	67530	69364
	3.00 m	67517	67539	67547	67531	69371
	5.00 m	67518	67540	67548	67532	69372
Set of **10**						
	1.00 m	67525	67541	67549	67533	69373
	2.00 m	67526	67542	69309	67534	69374
	3.00 m	67527	67543	69361	67535	69381
	5.00 m	67528	67544	69362	67536	69382



	Cable length	Bulk
Set in **10 Colours**		grey, black, white, blue, green, orange, yellow, magenta, red, violet
	1.00 m	69816
	2.00 m	69817
	3.00 m	69818
	5.00 m	69858



Material cable sheath	LSZH
max. bandwidth	500 MHz
Cable type	round cable
Inner conductor material	CU (copper)
AWG	26/7 (stranded)
Shielding class	U/UTP
Cable sheath diameter (approx.)	5 mm
Connection, type	RJ45 male (8P8C)
Latch protection	both sides

Goobay

CAT 6A Patch Cable U/UTP

copper conductor (CU), halogen-free cable sheath (LSZH)

- Prewired, unshielded LAN cable with 2x RJ45 plugs for connecting network components
- CAT 6A internet cable suitable for 10 Gigabit Ethernet with a speed of up to 10/100/1000/10000 Mbit/s
- High-quality copper conductor (CU) and 50µ gold-plated contacts guarantee an excellent, powerful network connection
- Bend protection and a sturdy PVC jacket effectively protect the network cable from breakage
- Latch protection on RJ45 plugs prevents the latch from snagging or breaking off, helping to provide a reliable internet connection
- Internet cable is CAT 6A tested and suitable for Power over Ethernet (PoE, PoE+)
- Length of the Ethernet cable indicated on the overmoulded slimline strain relief



Cable length	grey	black	white
	Bulk	Bulk	Bulk
0.25 m	55417	55404	59822
0.50 m	55418	55405	59823
1.00 m	55419	55406	59824
1.50 m	55420	55407	59825
2.00 m	55421	55408	59826
3.00 m	55422	55409	59827
5.00 m	55423	55410	59828
7.50 m	55424	55411	59829
10.00 m	55425	55412	59830
15.00 m	55426	55413	59831
20.00 m	55427	55414	59832
30.00 m	55428	55415	59834
50.00 m	55429	55416	59835