

Material cable sheath	PVC
Cable sheath diameter (approx.)	5.9 mm
max. bandwidth	250 MHz
Cable type	round cable
Inner conductor material	CCA (copper-clad aluminium)
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

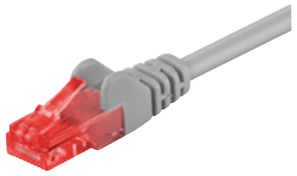
CAT 6 Patch Cable S/FTP (PiMF)

copper-clad aluminium wire (CCA)

- Prewired, double shielded LAN cable with 2x RJ45 plugs for connecting network components
- CAT 6 internet cable suitable for Gigabit Ethernet with a speed of up to 10/100/1000 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-clad aluminium wire (CCA) and 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 the RJ45 connector prevents the latch from snagging or breaking off, helping to provide a reliable internet connection
- Length of the network cable indicated on the overmoulded slimline strain relief



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	93371	95458	95461	95452	95456	95453	95454	95455	95457	95460
0.50 m	93568	95468	95471	95462	95466	95463	95464	95465	95467	95470
1.00 m	93569	95478	95481	95472	95476	95473	95474	95475	95477	95480
1.50 m	95567	95572	95575	95565	95570	95566	95568	95569	95571	95574
2.00 m	93570	95498	95501	95492	95496	95493	95494	95495	95497	95500
3.00 m	93571	95508	95511	95502	95506	95503	95504	95505	95507	95510
5.00 m	93572	95518	95521	95512	95516	95513	95514	95515	95517	95520
7.50 m	93650	95528	95531	95522	95526	95523	95524	95525	95527	95530
10.00 m	93651	95488	95491	95482	95486	95483	95484		95487	95490



Material cable sheath	LSZH
Cable sheath diameter (approx.)	5.8 mm
max. bandwidth	250 MHz
Cable type	round cable
Inner conductor material	CU (copper)
AWG	26/7 (stranded)
Shielding class	U/UTP
Connection, type	RJ45 male (8P8C)
Connection, shielding	no
Latch protection	both sides

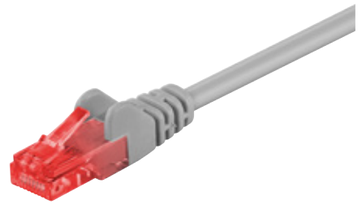
Goobay

CAT 6, U/UTP Patch Cable, LSZH, CU, grey

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

- Prewired, unshielded LAN cable with RJ45 plugs for connecting network components
- High-quality copper conductor (CU) and gold-plated contacts guarantee an excellent, powerful network connection
- Latch protection on the RJ45 connector prevents the latch from snagging or breaking off, helping to provide a reliable internet connection
- Bend protection and a sturdy PVC jacket effectively protect the Ethernet cable from breakage
- The CAT 6 cable is suitable for 10 Gigabit Ethernet with speeds of up to 10/100/1000/10000 Mbit/s.
- Length of the network cable indicated on the overmoulded slimline strain relief
- Network connector: pair sequence according to EIA/TIA 568B

Cable length	Bulk
0.50 m	93668
1.00 m	93669
1.50 m	93670
2.00 m	93671
3.00 m	93672
5.00 m	93673
7.50 m	93674
10.00 m	93675
15.00 m	93689
20.00 m	93690



Material cable sheath	PVC
Cable sheath diameter (approx.)	5.8 mm
max. bandwidth	250 MHz
Cable type	round cable
Inner conductor material	CCA (copper-clad aluminium)
AWG	24/7 (stranded)
Shielding class	U/UTP
Connection, type	RJ45 male (8P8C)
Connection, shielding	no
Latch protection	both sides

Goobay

CAT 6 Patch Cable, U/UTP

copper-clad aluminium wire (CCA)

- Prewired, unshielded LAN cable with 2x RJ45 plugs for connecting network components
- High-quality copper-clad aluminium wire (CCA) and gold-plated contacts guarantee an excellent, powerful network connection
- Latch protection on the RJ45 connector prevents the latch from snagging or breaking off, helping to provide a reliable internet connection
- Bend protection and a sturdy PVC jacket effectively protect the Ethernet cable from breakage
- The CAT 6 network cable is suitable for Gigabit Ethernet with a speed of up to 10/100/1000 Mbit/s
- Length of the network cable indicated on the overmoulded slimline strain relief
- Network connector: pair sequence according to EIA/TIA 568B



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	95250	95255	95257	95247	95253	95249	95251	95252	95254	95256
0.50 m	68434	68676	68632	68432	95259	68433	68435	95258	68436	95260
1.00 m	68439	68677	68633	68437	95262	68438	68440	95261	68441	95263
1.50 m	95591	95596	95598	95588	95594	95590	95592	95593	95595	95597
2.00 m	68454	68680	68635	68452	95271	68453	68400	95270	68401	95272
3.00 m	68409	68682	68636	68407	95277	68408	68410	95276	68411	95278
5.00 m	68419	68684	68637	68417	95280	68418	68420	95279	68421	95281
7.50 m	68429	68686	68638	68427	95283	68428	68430	95282		95284
10.00 m	68444	68678	68634	68442	95265	68443	68445	95264	68446	95266
15.00 m	68449	68679	68639	68447	95268	68448	68450	95267	68451	95269
20.00 m	68404	68681	68640	68402	95274	68403	68405	95273	68406	95275
25.00 m	95662	95667	95661		95665	95660	95663		95666	
30.00 m	68414									