



REPAIR

CONICAL TERMINAL



Type	Cable mm ²	REF
Positive	35-50	100BA1601
Negative	35-50	100BA1602
Positive	70-95	100BA1603
Negative	70-95	100BA1604

CONICAL TERMINAL



Type	Cable mm ²	REF
Positive left	35-50	100BA1605
Positive right	35-50	100BA1606
Negative left	35-50	100BA1607
Negative right	35-50	100BA1608
Positive left	70-95	100BA1609
Positive right	70-95	100BA1610
Negative left	70-95	100BA1611
Negative right	70-95	100BA1612

CONICAL TERMINAL



Type	Cable mm ²	REF	
		Used for 7SH	Used for 8-9-10 SH
Positive left	35-50	100BA1613	100BA1621
Positive right	35-50	100BA1614	100BA1622
Negative left	35-50	100BA1615	100BA1623
Negative right	35-50	100BA1616	100BA1624
Positive left	70-95	100BA1617	100BA1625
Positive right	70-95	100BA1618	100BA1626
Negative left	70-95	100BA1619	100BA1627
Negative right	70-95	100BA1620	100BA1628

END TERMINAL



Used for 01093 for CT

REF [100BA1629](#)

END TERMINAL



Used for 01094 for CT

REF [100BA1630](#) – Negative
REF [100BA1631](#) – Positive

BATTERY TERMINAL CRIMP CONNECTION



Type	Diameter mm	Terminal mm ²	REF
Positive	17,5	16	100BA1632
Positive	17,5	25	100BA1633
Positive	17,5	35	100BA1634
Positive	17,5	50	100BA1635
Positive	17,5	70	100BA1636
Negative	15,9	16	100BA1637
Negative	15,9	25	100BA1638
Negative	15,9	35	100BA1639
Negative	15,9	50	100BA1640
Negative	15,9	70	100BA1641

BATTERY TERMINAL CLAMP CONNECTION



Type	Terminal mm ²	REF
Positive	16-35	100BA1642
Positive	50-70	100BA1643
Negative	16-35	100BA1644
Negative	50-70	100BA1645

FIXING CABLE BY PLATE



Type	Terminal mm ²	REF
Positive	16-35	100BA1646
Positive	50-70	100BA1647
Negative	16-35	100BA1648
Negative	50-70	100BA1649

FIXING CABLE BY PLATE



Type	Terminal mm ²	REF
Positive	16-35	100BA1650
Positive	50-70	100BA1651
Negative	16-35	100BA1652
Negative	50-70	100BA1653

BOLT-ON BATTERY TERMINAL



Type	Diameter mm	Screw	REF
Positive	17,5	M8	100BA1654
Positive	17,5	M10	100BA1655
Negative	17,5	M8	100BA1656
Negative	17,5	M10	100BA1657

BOLT-ON BATTERY TERMINAL



Type	Diameter mm	Screw	REF
Positive	17,5	M8	100BA1658
Positive	17,5	M10	100BA1659
Negative	15,9	M8	100BA1660
Negative	15,9	M10	100BA1661

BOLT-ON BATTERY TERMINAL



Type tourism	Section mm ²	REF
Positive	35	100BA1662
Negative	35	100BA1663

BOLT-ON BATTERY TERMINAL



Type diesel	Section mm ²	REF
Positive	35	100BA1664
Negative	35	100BA1665

REPAIR

BOLT-ON BATTERY TERMINAL



Type	Screw	REF
Positive	M8	100BA1666

BOLT-ON BATTERY TERMINAL



Type	Screw	REF
Negative	M8	100BA1667

BOLT-ON BATTERY TERMINAL



Type	Screw	REF
Positive	M8	100BA1748

BOLT-ON BATTERY TERMINAL



- Negative
- Screw: M8

REF [100BA1668](#)

BOLT-ON BATTERY TERMINAL



- Positive
- Screw: M8

REF [100BA1669](#)

BOLT-ON BATTERY TERMINAL



- Negative
- Screw: M8

REF [100BA1671](#)
REF [100BA1672](#)

BATTERY TERMINALS QUICK-CONNECT



Quickfit type (sold in pairs)

REF [100BA1673](#)

BATTERY TERMINAL SCREW CONNECTION



1 - pole terminal

REF [100BA1674](#)

BATTERY TERMINAL SCREW CONNECTION



2 - pole terminal

REF [100BA1675](#)

REPAIR

BATTERY TERMINAL ADAPTER CLAMPS STANDARD TO SMALL



REF [100BA1688](#)

SCREW



Screw M8

REF [100BA1676](#)

BATTERY TERMINAL ADAPTER CLAMPS STANDARD TO FORD POST ENDS + / -



REF [100BA1677](#)

REDUCING COUPLING



REF [100BA1678](#)

FUSES



Fuse A	REF
50	100BA1679
75	100BA1680
100	100BA1681
125	100BA1682
150	100BA1683
175	100BA1684
200	100BA1685
250	100BA1686
300	100BA1687

BATTERY TERMINAL BOLTED



*Sold per pair

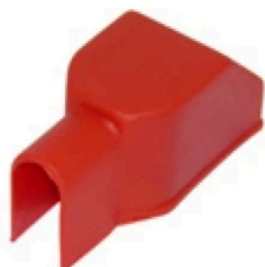
Screw	REF
M6 (inner)	100BA1689
M8 (inner)	100BA1690
3/8" (inner)	100BA1691
M6 (outer)	100BA1692
M8 (outer)	100BA1693

COVER



Cable size mm ²	Colour	REF
10-70	Red	100BA1694
10-70	Black	100BA1695

COVER



Cable size mm ²	Colour	REF
10-70	Red	100BA1696
10-70	Black	100BA1697

COVER



Cable size mm ²	Colour	REF
10-70	Red	100BA1698
10-70	Black	100BA1699

TOP TERMINAL COVER



Type	Cable size mm ²	REF
Negative	13,3 (6 AWG)	100BA1700
Negative	33,7-42,4 (1-2 AWG)	100BA1701
Positive	13,3 (6 AWG)	100BA1702
Positive	33,7-42,4 (1-2 AWG)	100BA1703

LEFT ELBOW TERMINAL COVER



Type	Cable size mm ²	REF
Negative	33,7-42,4 (1-2 AWG)	100BA1704
Negative	53,5-85 (1/0-3/0 AWG)	100BA1705
Positive	33,7-42,4 (1-2 AWG)	100BA1706
Positive	53,5-85 (1/0-3/0 AWG)	100BA1707

RIGHT ELBOW TERMINAL COVER



Type	Cable size mm ²	REF
Negative	33,7-42,4 (1-2 AWG)	100BA1708
Negative	53,5-85 (1/0-3/0 AWG)	100BA1709
Positive	33,7-42,4 (1-2 AWG)	100BA1710
Positive	53,5-85 (1/0-3/0 AWG)	100BA1711

FLAG TERMINAL COVER



Type	Cable size mm ²	REF
Negative	33,7-42,4 (1-2 AWG)	100BA1712
Negative	53,5-85 (1/0-3/0 AWG)	100BA1713
Positive	33,7-42,4 (1-2 AWG)	100BA1714
Positive	53,5-85 (1/0-3/0 AWG)	100BA1715

SIDE TERMINAL COVER



Type	Cable size mm ²	REF
Negative	53,5 (1/0 AWG)	100BA1717
Negative	67,4 (2/0 AWG)	100BA1718
Positive	33,7 (2 AWG)	100BA1719
Positive	53,5 (1/0 AWG)	100BA1720
Positive	67,4 (2/0 AWG)	100BA1721

SIDE TERMINAL COVER



Type	Cable size mm ²	REF
Negative	42,4 (1 AWG)	100BA1723

SIDE TERMINAL COVER



Type	Cable size mm ²	REF
Negative	50	100BA1724

SIDE TERMINAL COVER



Type	Cable size mm ²	REF
Negative	25	100BA1725

TERMINAL COVER FOR DISTRIBUTOR CAPS



Type	Cable size mm ²	REF
Negative	6	100BA1726

TERMINAL COVER FOR IGNITION COILS



Type	Cable size mm ²	REF
Negative	6-8	100BA1727

PROTECTIVE TERMINAL COVERS +/-



∅ mm	Type	Colour	REF
20	Positive	Red	100BA1728
20	Negative	Black	100BA1729
24	Positive	Red	100BA1730
24	Negative	Black	100BA1731
26	Positive	Red	100BA1732
26	Negative	Black	100BA1728
30	Positive	Red	100BA1733
30	Negative	Black	100BA1734
32	Positive	Red	100BA1735
32	Negative	Black	100BA1736

SIDE TERMINAL RATCHET WRENCH



- Reversible
- For 5/16"

REF [100BA1737](#)

SIDE TERMINAL BATTERY WRENCH



- Length: 5-1/2" (140 mm)
- 6-point metric wrench services many imports and domestic (except GM) vehicles
- Vinyl grip protects against electrical shock

REF [100BA1738](#)

SIDE TERMINAL BATTERY WRENCH



- Length: 9-1/2" (240 mm)
- Extra-long version for hard to access applications

REF [100BA1739](#)

BATTERY TERMINAL PULLER



- External puller
- Max width: 60 mm
- Max height: 40 mm
- Weight: 225 g

REF [100BA1740](#)

BATTERY TERMINAL SPREADER & CLEANER



- Length: 7" (178 mm)
- Sharp milled teeth for effective cleaning
- Die-cast construction with vinyl grips

REF [100BA1742](#)

BATTERY TERMINAL CLEANER



REF [100BA1744](#)

MANUAL POLE AND TERMINAL REAMER



REF [100BA1745](#)

BRUSH CLEANING SET



Cleaning brush set for battery pole and battery terminal

REF [100BA1743](#)

BATTERY BRUSH (TO BE FITTED ON A DRILL)



- Diameter: 51 mm
- For standard 18 mm battery terminals

REF [100BA3064](#)

BATTERY PROTECTION SPRAY



- Eliminates and prevents corrosion
- With acid indicator
- Turns pink in the presence of acid
- Content: 400 ml

REF [100BA2985](#)

ANTI-CORROSION BATTERY GREASE



- Tube of anti-corrosive grease for battery terminals
- Content: 20 ml

REF [100BA2984](#)

SILICONE GREASE



LOCTITE

- Silicone grease for waterproofing and insulating plugs, battery clamps and sockets
- Content: 75 ml

REF [100BA4968](#)

FLEXIBLE CONNECTORS



Cross section mm ²	Length mm	Pieces / box	REF	Cross section mm ²	Length mm	Pieces / box	REF
25	75	300	100BA2410	50	130	200	100BA2433
25	95	300	100BA2409	50	150	200	100BA2434
25	110	300	100BA2411	50	170	150	100BA2435
25	130	250	100BA2412	50	190	120	100BA2436
25	150	250	100BA2413	50	210	120	100BA2437
25	170	200	100BA2414	50	230	100	100BA2438
25	190	200	100BA2415	50	250	100	100BA2439
25	210	150	100BA2416	50	300	100	100BA2440
25	300	100	100BA2417	70	95	200	100BA2441
35	75	300	100BA2418	70	110	200	100BA2442
35	95	300	100BA2419	70	130	150	100BA2443
35	110	300	100BA2420	70	150	150	100BA2444
35	130	250	100BA2421	70	170	120	100BA2445
35	150	250	100BA2422	70	190	120	100BA2446
35	170	200	100BA2423	70	210	120	100BA2447
35	190	100	100BA2424	70	250	100	100BA2448
35	210	100	100BA2425	70	300	80	100BA2449
35	230	100	100BA2426	95	110	100	100BA2450
35	250	100	100BA2427	95	130	76	100BA2451
35	300	100	100BA2428	95	150	76	100BA2452
50	75	250	100BA2429	95	170	60	100BA2453
50	85	250	100BA2430	95	190	50	100BA2454
50	95	250	100BA2431	95	210	50	100BA2455
50	110	250	100BA2432	95	300	50	100BA2456

SCREWS AND CAPS FOR FLEXIBLE BATTERY CONNECTORS



Dimensions	Testing point	REF
M10 x 18	yes	100BA2458
M10 x 18	no	100BA4976
M10 x 22	yes	100BA4977
M10 x 22	no	100BA4978
M10 x 25	yes	100BA4979
M10 x 22 with aux contact	yes	100BA2459

PERFECT FLEXIBLE CONNECTORS



Cross section mm ²	Length mm	Pieces / box	REF	Cross section mm ²	Length mm	Pieces / box	REF
25	80	216	100BA2460	50	150	144	100BA2480
25	95	192	100BA2461	50	200	120	100BA2481
25	110	168	100BA2462	50	250	120	100BA2482
25	130	156	100BA2463	50	300	60	100BA2483
25	150	144	100BA2464	70	95	180	100BA2484
25	200	120	100BA2465	70	110	144	100BA2485
25	250	84	100BA2466	70	130	144	100BA2486
25	300	48	100BA2467	70	150	144	100BA2487
35	80	216	100BA2468	70	170	120	100BA2488
35	95	192	100BA2469	70	200	108	100BA2489
35	110	168	100BA2470	70	250	84	100BA2490
35	130	156	100BA2471	70	300	60	100BA2491
35	150	144	100BA2472	95	95	180	100BA2492
35	170	120	100BA2473	95	110	144	100BA2493
35	200	120	100BA2474	95	130	120	100BA2494
35	250	48	100BA2475	95	150	120	100BA2495
35	300	48	100BA2476	95	170	120	100BA2496
50	95	180	100BA2477	95	190	100	100BA2497
50	110	144	100BA2478	95	210	90	100BA2498
50	130	144	100BA2479	95	300	60	100BA2499

SCREWS AND CAPS FOR FLEXIBLE BATTERY CONNECTORS



Fig	Dimensions	Testing point	REF
1	M10x20	yes	100BA3067
2	Black cap	yes	100BA3068
	Black cap	no	100BA3069

FLEX-END TAKE-OFFS



REPAIR

Cross section mm ²	Length mm	Pieces	REF	Cross section mm ²	Length mm	Pieces	REF
25	300	100	100BA2578	50	2500	10	100BA2602
25	500	70	100BA2579	50	3000	6	100BA2603
25	1000	40	100BA2580	50	3200	6	100BA2604
25	1200	40	100BA2581	50	4000	6	100BA2605
25	1500	30	100BA2582	50	5000	6	100BA2606
25	2200	20	100BA2583	70	300	80	100BA2607
35	300	100	100BA2584	70	500	50	100BA2608
35	500	70	100BA2585	70	1000	20	100BA2609
35	1000	40	100BA2586	70	1200	16	100BA2610
35	1200	40	100BA2587	70	1500	16	100BA2611
35	1500	30	100BA2588	70	2000	10	100BA2612
35	1600	20	100BA2589	70	2500	8	100BA2613
35	2000	20	100BA2590	70	3000	6	100BA2614
35	2500	16	100BA2591	70	4000	6	100BA2615
35	3000	16	100BA2592	70	5000	6	100BA2616
35	3500	10	100BA2593	70	7000	2	100BA2617
50	300	100	100BA2594	95	1000	15	100BA2618
50	500	50	100BA2595	95	1200	15	100BA2619
50	1000	30	100BA2596	95	1500	10	100BA2620
50	1100	26	100BA2597	95	1600	10	100BA2621
50	1200	26	100BA2598	95	2000	6	100BA2622
50	1500	26	100BA2599	95	2500	6	100BA2623
50	1600	26	100BA2600	95	3000	6	100BA2624
50	2000	16	100BA2601				

PERFECT END TAKE-OFFS



Cross section mm ²	Length mm	Pieces	REF	Cross section mm ²	Length mm	Pieces	REF
25	700	45	100BA2502	50	1000	25	100BA2522
25	800	50	100BA2503	50	1400	20	100BA2523
25	900	45	100BA2504	50	1500	20	100BA2524
25	1000	40	100BA2505	50	1800	15	100BA2525
25	1200	40	100BA2500	50	2000	15	100BA2526
25	1400	30	100BA2506	50	2200	10	100BA2527
25	1500	30	100BA2507	50	2600	10	100BA2528
25	1800	30	100BA2508	50	3000	5	100BA2529
25	2200	15	100BA2509	70	600	25	100BA2530
25	3000	10	100BA2510	70	800	25	100BA2531
35	650	45	100BA2511	70	1000	25	100BA2532
35	800	50	100BA2512	70	1400	20	100BA2533
35	850	45	100BA2513	70	1500	20	100BA2534
35	1000	40	100BA2514	70	1800	15	100BA2535
35	1250	40	100BA2515	70	2200	10	100BA2536
35	1400	30	100BA2516	70	3000	5	100BA2537
35	1500	30	100BA2501	95	1000	20	100BA2538
35	1800	30	100BA2517	95	1200	20	100BA2539
35	2200	15	100BA2518	95	1500	15	100BA2540
35	3000	10	100BA2519	95	2000	10	100BA2541
50	600	25	100BA2520	95	2500	5	100BA2542
50	800	25	100BA2521	95	3000	5	100BA2543

RIGID CONNECTORS



Cross section mm ²	Length mm	Width mm	Thickness mm	REF
90	60	30	3	100BA2544
90	80	30	3	100BA2545
90	82	30	3	100BA2546
90	85	30	3	100BA2547
90	92	30	3	100BA2548
90	115	30	3	100BA2549
90	123	30	3	100BA2550
90	125	30	3	100BA2551
90	135	30	3	100BA2552
90	143	30	3	100BA2553
90	155	30	3	100BA2554
90	163	30	3	100BA2555
90	175	30	3	100BA2556
90	178	30	3	100BA2557

Cross section mm ²	Length mm	Width mm	Thickness mm	REF
150	115	30	5	100BA2558
150	125	30	5	100BA2559
150	132	30	5	100BA2560
150	135	30	5	100BA2561
150	155	30	5	100BA2562
150	163	30	5	100BA2563
150	175	30	5	100BA2564
150	195	30	5	100BA2565
300	115	30	10	100BA2566
300	125	30	10	100BA2567
300	132	30	10	100BA2568
300	135	30	10	100BA2569
300	155	30	10	100BA2570

RIGID CONNECTORS



Length mm	Width mm	Thickness mm	REF
45,5	20	2	100BA2571
61	20	2	100BA2572

Length mm	Width mm	Thickness mm	REF
64,5	20	2	100BA2573
74,5	20	2	100BA2574

RIGID CONNECTORS



Length mm	Width mm	Thickness mm	REF
45,5	20	2	100BA2575
61	20	2	100BA2576

Length mm	Width mm	Thickness mm	REF
64,5	20	2	100BA2577

BATTERY CABLES



- Rated voltage U_o/U 100/100 V
- Tested in conformity with DIN VDE0472
- Extra flexible

Special quantity discounts



Section mm ²	REF/metre	
	Black	Red
10	100BA1749	100BA1756
16	100BA1750	100BA1757
25	100BA1751	100BA1758
35	100BA1752	100BA1759
50	100BA1753	100BA1760
70	100BA1754	100BA1761
95	100BA1755	100BA1762

Section mm ²	REF/25 metres	
	Black	Red
10	100BA1763	100BA1769
16	100BA1764	100BA1770
25	100BA1765	100BA1771
35	100BA1766	100BA1772
50	100BA1767	100BA1773
70	100BA1768	100BA1774

Number of cores cross-sectional mm ²	Overall diameter	
	min mm	max mm
10	7,7	9,7
16	8,8	11,0
25	10,1	12,7
35	11,4	14,2
50	13,2	16,5
70	15,3	19,2
95	17,1	21,4

Nominal cross section mm ²	Charging current in Amp for the following duty cycles			
	100%	85%	60%	30%
16	135	145	175	245
25	180	195	230	330
35	225	245	290	410
50	285	310	370	520
70	355	385	460	650
95	430	470	560	790

TWINFLEX CABLE RED AND BLACK



Extra flexible

Width mm ²	REF	
	per metre	per 25 metre
2 x 6	100BA1775	100BA1781
2 x 10	100BA1776	100BA1782
2 x 16	100BA1777	100BA1783
2 x 25	100BA1778	100BA1784
2 x 35	100BA1779	100BA1785
2 x 50	100BA1780	100BA1786

ASSEMBLY HEAVY CABLE LUGS



REF [100BA1902](#)

Section mm ²	Ø mm	Quantity
10	6	10
10	8	10
10	10	10
10	12	10
16	6	10
16	8	10
16	10	10
16	12	10
25	6	10
25	8	10
25	10	10
25	12	10
25	6	10
35	8	10
35	10	10
35	12	10
35	14	10
50	6	10
50	8	10
50	10	10
50	12	10
50	14	10
70	8	10
70	10	10
70	14	10
95	10	10

TONGUE TERMINAL



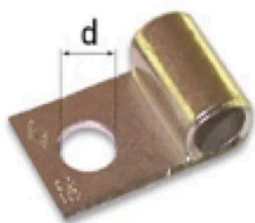
Section mm ²	Ø d mm	REF / piece	Section mm ²	Ø d mm	REF / piece
6	4	100BA1811	35	12	100BA1833
6	5	100BA1812	35	14	100BA1834
6	6	100BA1813	50	6	100BA1835
6	8	100BA1814	50	8	100BA1836
10	5	100BA1815	50	10	100BA1837
10	6	100BA1816	50	12	100BA1838
10	8	100BA1817	50	14	100BA1839
10	10	100BA1818	50	16	100BA1840
10	12	100BA1819	70	6	100BA1841
16	5	100BA1820	70	8	100BA1842
16	6	100BA1821	70	10	100BA1843
16	8	100BA1822	70	12	100BA1844
16	10	100BA1823	70	14	100BA1845
16	12	100BA1824	70	16	100BA1846
25	5	100BA1825	95	10	100BA1847
25	6	100BA1826	95	12	100BA1848
25	8	100BA1827	95	14	100BA1849
25	10	100BA1828	95	16	100BA1850
25	12	100BA1829	120	10	100BA1851
35	6	100BA1830	120	12	100BA1852
35	8	100BA1831	120	14	100BA1853
35	10	100BA1832	120	16	100BA1854

90° BENT TERMINAL



Section mm ²	Ø d mm	REF / piece	Section mm ²	Ø d mm	REF / piece
10	6	100BA1855	35	12	100BA1870
10	8	100BA1856	35	14	100BA1871
10	10	100BA1857	50	6	100BA1872
10	12	100BA1858	50	8	100BA1873
16	6	100BA1859	50	10	100BA1874
16	8	100BA1860	50	12	100BA1875
16	10	100BA1861	50	14	100BA1876
16	12	100BA1862	50	16	100BA1877
25	6	100BA1863	70	6	100BA1878
25	8	100BA1864	70	8	100BA1879
25	10	100BA1865	70	10	100BA1880
25	12	100BA1866	70	12	100BA1881
35	6	100BA1867	70	14	100BA1882
35	8	100BA1868	70	16	100BA1883
35	10	100BA1869			

FLAG TERMINAL



Section mm ²	Ø d mm	REF / piece
25	6	100BA1884
25	8	100BA1885
25	12	100BA1886
35	8	100BA1887
35	10	100BA1888
35	12	100BA1889
50	8	100BA1890
50	10	100BA1891
50	12	100BA1892
70	8	100BA1893
70	10	100BA1894
70	12	100BA1895

BUTT SPLICES



Section mm ²	REF
10	100BA1896
16	100BA1897
25	100BA1898
35	100BA1899
50	100BA1900
70	100BA1901
95	100BA1883

MANUAL MECHANICAL PRESS WITH DIE SETS



- REF [100BA1903](#) - Wire size: 6 to 50 mm²
Length: ca. 390 mm
- REF [100BA1904](#) - Wire size: 10 to 120 mm²
Length: ca. 650 mm

MANUAL MECHANICAL PRESS TYPE A



- Supplied without dies
- Swivelling head to 360°
- Force: 60 kN
- Interchangeable dies
- Length: 600/850 mm
- Two telescopic handles

REF 100BA1905 – Manual mechanical press type A
REF 100BA1906 – Transport case

MANUAL HYDRAULIC PRESS TYPE A



- Supplied without dies:
- Swivelling head to 180°
- Force: 60 kN
- Double piston for fast crimping
- Pressure relief valve
- Length: 490 mm

REF 100BA1907 – Manual hydraulic press type A
REF 100BA1906 – Transport case

ELECTRO-HYDRAULIC PRESS TYPE A



- Supplied without dies
- Swivelling head to 180°
- Force: 60 kN
- 170 compression with battery
- Quick stop
- Speed control button

REF 100BA1908 – Electro-hydraulic press type A
REF 100BA1909 – Replacement battery 2000 mA/h

DIE SETS FOR PRESS TYPE A - USE WITH CABLE TERMINALS



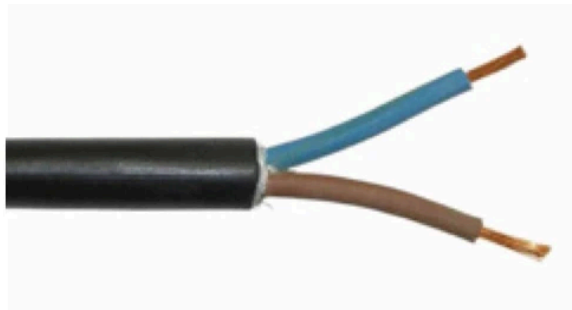
Wire size mm ²	REF
10	100BA1918
16	100BA1919
25	100BA1920
35	100BA1921
50	100BA1922
70	100BA1923
95	100BA1924

DIE SETS FOR PRESS TYPE A - USE WITH BATTERY CONNECTOR CONTACTS



Wire size mm ²	REF
10	100BA1925
16	100BA1926
25	100BA1927
35	100BA1928
50	100BA1929
70	100BA1930
95	100BA1931
AWG 6	100BA1932
AWG 1/0	100BA1928
AWG 2/0	100BA1933
AWG 3/0	100BA1934

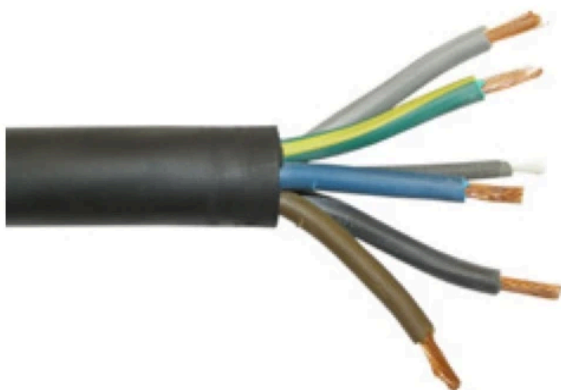
RUBBER-INSULATED MULTIPOLE ROUND CABLE H05RR-F



G' indicated with Ground (green/yellow cable)

Number of cores x Section (mm ²)	REF
2 x 0,75	100BA1935
3G x 0,75	100BA1936
4G x 0,75	100BA1937

RUBBER-INSULATED MULTIPOLE ROUND CABLE H07RN-F



G' indicated with Ground (green/yellow cable)

Number of cores x Section (mm ²)	REF
2 x 1,5	100BA1938
2 x 2,5	100BA1939
2 x 6	100BA1940
3G x 1,5	100BA1941
3G x 2,5	100BA1942
3G x 10	100BA1943
4G x 1,5	100BA1944
4G x 2,5	100BA1945
4G x 6	100BA1946
4G x 10	100BA1947
4G x 16	100BA1948
5G x 1,5	100BA1949
5G x 2,5	100BA1950
5G x 4	100BA1951
5G x 6	100BA1952
7G x 1,5	100BA1953
7G x 2,5	100BA1954

PVC-INSULATED SINGLE-CORE CABLES



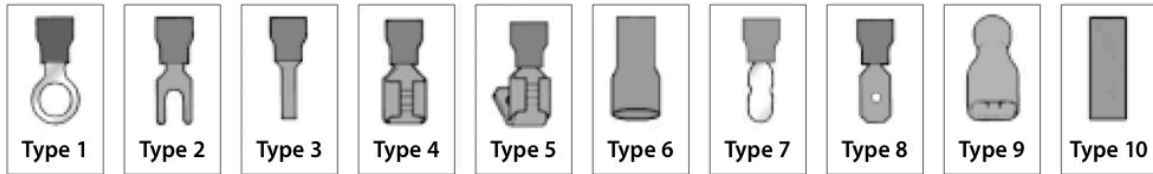
Sold per
100 m box

Section mm ²	Colour	REF Box (100 m)
Type: H05VK		
0,5	Grey	100BA1969
0,5	Green/yellow	100BA1973
0,5	Red	100BA1966
0,5	Green	100BA1972
0,5	White	100BA1971
0,5	Yellow	100BA1965
0,5	Blue	100BA1967
0,5	Orange	100BA1974
0,5	Brown	100BA1968
0,5	Violet	100BA1970
0,5	Black	100BA1975
0,75	Blue	100BA1978
0,75	Brown	100BA1979
0,75	Yellow	100BA1976
0,75	Green/yellow	100BA1984
0,75	Grey	100BA1980
0,75	Green	100BA1983
0,75	Orange	100BA1985
0,75	Red	100BA1977
0,75	Violet	100BA1981
0,75	White	100BA1982
0,75	Black	100BA1986
1	Black	100BA3070
1	Brown	100BA3071

Section mm ²	Colour	REF Box (100 m)
1	Green/yellow	100BA3072
1	Grey	100BA3073
1	Blue	100BA1910
1	Brown	100BA1911
1	Green	100BA1912
1	Red	100BA1913
1	Pink	100BA1914
1	Violet	100BA1915
1	White	100BA1916
1	Yellow	100BA3074
1	Black	100BA1917
1,5	Blue	100BA1989
1,5	Brown	100BA1990
1,5	Yellow	100BA1987
1,5	Green/yellow	100BA1995
1,5	Grey	100BA1991
1,5	Green	100BA1994
1,5	Orange	100BA1996
1,5	Violet	100BA1992
1,5	Red	100BA1988
1,5	White	100BA1993
1,5	Black	100BA1997
Type: H07VK		
2,5	Blue	100BA2000
2,5	Orange	100BA2007

Section mm ²	Colour	REF Box (100 m)
2,5	Brown	100BA2001
2,5	Green/yellow	100BA2005
2,5	Yellow	100BA1998
2,5	Grey	100BA2002
2,5	Green	100BA2004
2,5	Red	100BA1999
2,5	Violet	100BA2003
2,5	White	100BA2006
2,5	Black	100BA2008
4	Brown	100BA2010
4	Grey	100BA2011
4	Red	100BA2009
4	White	100BA2012
4	Black	100BA2013
6	Blue	100BA3075
6	Brown	100BA2015
6	Grey	100BA2016
6	Blue	100BA4971
6	Brown	100BA4972
6	Grey	100BA4973
6	Red	100BA2017
6	Red	100BA4974
6	Black	100BA4975
6	Black	100BA2014

CRIMPING TERMINALS



Type	Colour	Section mm ²	Dimensions	REF	Type	Colour	Section mm ²	Dimensions	REF
1	Red	0,5-1	M2,6	100BA2019	3	Yellow	4-6		100BA2054
1	Red	0,5-1	M3	100BA2020	4	Red	0,5-1	2,8 x 0,5	100BA2055
1	Red	0,5-1	M4	100BA2021	4	Red	0,5-1	2,8 x 0,8	100BA2056
1	Red	0,5-1	M5	100BA2022	4	Red	0,5-1	4,8 x 0,5	100BA2057
1	Red	0,5-1	M6	100BA2023	4	Red	0,5-1	4,8 x 0,8	100BA2058
1	Red	0,5-1	M8	100BA2024	4	Red	0,5-1	6,3 x 0,8	100BA2059
1	Red	0,5-1	M10	100BA2025	4	Red	0,5-1	7,7 x 0,8	100BA2060
1	Blue	1-2,5	M3	100BA2026	4	Blue	1-2,5	4,8 x 0,5	100BA2061
1	Blue	1-2,5	M4	100BA2027	4	Blue	1-2,5	4,8 x 0,8	100BA2062
1	Blue	1-2,5	M5	100BA2028	4	Blue	1-2,5	6,3 x 0,8	100BA2063
1	Blue	1-2,5	M6	100BA2029	4	Blue	1-2,5	7,7 x 0,8	100BA2064
1	Blue	1-2,5	M8	100BA2030	4	Yellow	4-6	6,3 x 0,8	100BA2065
1	Blue	1-2,5	M10	100BA2031	4	Yellow	4-6	9,5 x 1,2	100BA2066
1	Yellow	4-6	M4	100BA2032	5	Red	0,5-1	6,3 x 0,8	100BA2067
1	Yellow	4-6	M5	100BA2033	5	Blue	1-2,5	6,3 x 0,8	100BA2068
1	Yellow	4-6	M6	100BA2034	6	Red	0,5-1	Ø 4	100BA2069
1	Yellow	4-6	M8	100BA2035	6	Black	0,5-1	Ø 5	100BA2070
1	Yellow	4-6	M10	100BA2036	6	Blue	1-2,5	Ø 4	100BA2071
2	Red	0,5-1	M3	100BA2037	6	Blue	1-2,5	Ø 5	100BA2072
2	Red	0,5-1	M3,5	100BA2038	6	Yellow	4-6	Ø 5	100BA2073
2	Red	0,5-1	M4	100BA2039	7	Red	0,5-1	Ø 4	100BA2074
2	Red	0,5-1	M5	100BA2040	7	Blue	1-2,5	Ø 4	100BA2075
2	Red	0,5-1	M6	100BA2041	7	Blue	1-2,5	Ø 5	100BA2076
2	Blue	1-2,5	M3	100BA2042	7	Yellow	4-6	Ø 5	100BA2077
2	Blue	1-2,6	M3,5	100BA2043	8	Red	0,5-1	6,3 x 0,8	100BA2078
2	Blue	1-2,7	M4	100BA2044	8	Blue	1-2,5	6,3 x 0,8	100BA2079
2	Blue	1-2,8	M5	100BA2045	8	Yellow	4-6	6,3 x 0,8	100BA2080
2	Blue	1-2,9	M6	100BA2046	9	Red	0,5-1	6,3 x 0,8	100BA2081
2	Yellow	4-6	M4	100BA2047	9	Blue	1-2,5	6,3 x 0,8	100BA2082
2	Yellow	4-6	M5	100BA2048	10	Red	0,5-1,0	L = 17 mm	100BA2083
2	Yellow	4-6	M6	100BA2049	10	Red	0,5-1,0	L = 25 mm	100BA2084
2	Yellow	4-6	M8	100BA2050	10	Blue	1-2,5	L = 17 mm	100BA2085
2	Yellow	4-6	M10	100BA2051	10	Blue	1-2,5	L = 25 mm	100BA2086
3	Red	0,5-1		100BA2052	10	Yellow	4-6	L = 21 mm	100BA2087
3	Blue	1-2,5		100BA2053	10	Yellow	4-6	L = 27 mm	100BA2088

CABLE CONNECTOR



Capacity: 0,25-1,5 mm²

REF [100BA2089](#)

CABLE CONNECTOR



Capacity: 1-2,5 mm²

REF [100BA2090](#)

STANDARD CRIMPING TOOL



Able to: cut and crimping terminals for cable sizes from 1,5 to 6 mm²

REF [100BA2091](#)

CRIMPING PLIERS



For red, green and yellow cable terminals

REF [100BA2092](#)

INSULATED CRIMP TERMINAL KIT















REF 100BA2093

Colour	Description	Quantity
Red	Spade male 6,3 x 0,8 mm	20
Red	Spade female 6,3 x 0,8 mm	20
Red	Spade female full sealed 6,3 x 0,8 mm	20
Red	Spade female + male 6,3 x 0,8 mm	20
Red	Butt male dia 4	20
Red	Butt female dia 4	20
Red	Ring M4	20
Red	Ring M6	20
Red	Ring M8	20
Red	Ring M10	20
Red	Cable connect long	20
Yellow	Spade male 6,3 x 0,8 mm	20
Yellow	Spade female 6,3 x 0,8 mm	20
Yellow	Spade female full sealed 6,3 x 0,8 mm	20
Yellow	Spade female + male 6,3 x 0,8 mm	20
Yellow	Butt male dia 4	20
Yellow	Butt female dia 4	20
Yellow	Ring M4	20
Yellow	Ring M6	20
Yellow	Ring M8	20
Yellow	Ring M10	20
Yellow	Cable connect long	20
Blue	Spade male 6,3 x 0,8 mm	20
Blue	Spade female 6,3 x 0,8 mm	20
Blue	Spade female full sealed 6,3 x 0,8 mm	20
Blue	Spade female + male 6,3 x 0,8 mm	20
Blue	Butt male dia 4	20
Blue	Butt female dia 4	20
Blue	Ring M4	20
Blue	Ring M6	20
Blue	Ring M8	20
Blue	Ring M10	20
Blue	Cable connect long	20

KIT WIRE TERMINALS











- | | |
|--|--|
| 50 x  L: 6,3 x 0,8 mm | 50 x  M8 |
| 50 x  L: 25 mm | 50 x  L: 25 mm |
| 50 x  6,3 x 0,8 mm | 50 x  Ø: 4 mm |
| 50 x  M4 | 50 x  6,3 x 0,8 mm |
| 50 x  M5 | 50 x  Ø: 4 mm |
| 50 x  M6 | 50 x  6,3 x 0,8 mm |

With professional crimping pliers

REF [100BA2094](#)

CRIMP TERMINAL KIT (WIRES AND SLEEVES)



- | | |
|---|-----------------------|
| 100 x  | 0,50 mm ² |
| 400 x  | 0,75 mm ² |
| 400 x  | 1,00 mm ² |
| 400 x  | 1,50 mm ² |
| 200 x  | 2,50 mm ² |
| 100 x  | 4,00 mm ² |
| 60 x  | 6,00 mm ² |
| 40 x  | 10,00 mm ² |

With crimping pliers

REF [100BA2096](#)

TERMINAL BLOCKS



- 12-way
- Temperature: -25 °C to +100 °C
- Quality polypropylene
- EN 60998

Wire size mm ²	REF
4	100BA2097
6	100BA2098
10	100BA2099
16	100BA2100

CABLE TIE BASES (WITHOUT CABLE TIE)



- Dimensions: 28 x 28 mm
- Packing quantity: 100 pieces

Colour	REF
White	100BA2101
Black	100BA2102

REUSABLE CABLE TIE



Packing quantity: 100 pieces

Width mm	Length mm	REF white	REF black
9	187	100BA2103	100BA2105
9	344	100BA2104	100BA2106

CABLE TIES



- Temperature resistant: -40 °C up to +80 °C
- Melting point: +250 °C
- Resistant against: oil, petrol, seawater, solvents, mold, diluted light organic acids and alkalines
- White: indoor use only

Width mm	Length mm	Packaging quantity pieces	REF white	REF black
2,5	98	100	100BA2107	100BA2119
3,6	140	100	100BA2108	100BA2120
4,5	160	100	100BA2109	100BA2121
4,8	200	100	100BA2110	100BA2122
4,8	295	100	100BA2111	100BA2123
4,8	370	100	100BA2112	100BA2124
4,8	178	100	100BA2113	100BA2125
7,8	360	100	100BA2114	100BA2126
7,8	540	100	100BA2115	100BA2127
12,6	500	50	100BA2116	100BA2128
12,6	730	50	100BA2117	100BA2129
12,6	1000	50	100BA2118	100BA2130

CABLE TIE CUTTING TOOL



- REF [100BA2131](#) - 2,5-4,8 mm
 REF [100BA2132](#) - 4,8-7,6 mm

INSULATING TAPE



- PVC
- Temperature durability: 90 °C
- Flame retardant

- REF [100BA2133](#) - Red insulating tape
 19 mm x 20 m x 0,15 mm thick
 REF [100BA2134](#) - Black insulating tape
 19 mm x 20 m x 0,15 mm thick

INSULATION TAPE



Each reference number corresponds to 10 rolls of 10 m insulation tape (19 mm thick)

- REF [100BA2135](#) – black
- REF [100BA2136](#) – red
- REF [100BA2137](#) – blue
- REF [100BA2138](#) – yellow
- REF [100BA2139](#) – white

INSULATION TAPE



Kit of 10 rolls of different colours (19 mm x 10 m)

- 4 black rolls
- 2 yellow rolls
- 2 red rolls
- 1 blue roll
- 1 white roll

REF [100BA2140](#)

HEAT-SHRINK TUBING KIT 2/1

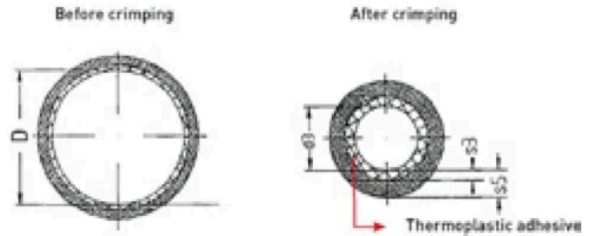


Heat-shrink tubing kit

REF 100BA2163

Size (D) mm	Size (d) mm	Colour	Length mm	Pieces
3,2	1,6	Black	50	15
3,2	1,6	Blue	50	15
3,2	1,6	Yellow	50	15
3,2	1,6	Red	50	15
3,2	1,6	White	50	15
4,8	2,4	Black	50	6
4,8	2,4	Blue	50	6
4,8	2,4	Yellow	50	6
4,8	2,4	Red	50	6
4,8	2,4	White	50	6
9,5	4,8	Black	50	10
9,5	4,8	Blue	50	10
9,5	4,8	Yellow	50	10
9,5	4,8	Red	50	10
9,5	4,8	White	50	10
12,7	6,4	Black	70	5
12,7	6,4	Blue	70	5
12,7	6,4	Yellow	70	5
12,7	6,4	Red	70	5
12,7	6,4	White	70	5

HEAT-SHRINK TUBING WITH THERMOPLASTIC ADHESIVE



This flexible heat-shrink tubing is ideal for effective moisture-resistant insulation of electric connections

Before crimping (D) mm	After crimping (d3) mm	After crimping (s3) mm	After crimping (s5) mm	Colour	REF
19	6	0,6	2,1	Black	100BA2164
24	6	0,7	2,4	Black	100BA2165
32	8	0,7	2,4	Black	100BA2166
40	13	0,7	2,4	Black	100BA2167
52	13	0,7	2,4	Black	100BA2168

HEAT-SHRINK TUBING 3/1



D mm	inch	d mm	Colour	REF/metre
1,6	1/16"	0,5	Black	100BA2141
3,2	1/4"	1	Black	100BA2142
6,4	3/8"	2	Transparent	100BA2143
6,4	3/8"	2	Black	100BA2144
6,4	3/8"	2	Red	100BA2145
6,4	3/8"	2	Blue	100BA2146
9,5	1/2"	3	Transparent	100BA2147
9,5	1/2"	3	Black	100BA2148
12,7	1/2"	4	Red	100BA2149
12,7	1/2"	4	Blue	100BA2150
12,7	1/2"	4	Transparent	100BA2151
12,7	1/2"	4	Black	100BA2152
12,7	1/2"	4	Green	100BA2153
19	3/4"	6	Red	100BA2154
19	3/4"	6	Blue	100BA2155
19	3/4"	6	Black	100BA2156
19	3/4"	6	Yellow	100BA2157
19	3/4"	6	Green	100BA2158
19	3/4"	6	Transparent	100BA2159
25,4	1"	8	Black	100BA2160
25,4	1"	8	Transparent	100BA2161
39	1 1/2"	13	Black	100BA2162

BLOWTORCH



BOSCH

- Heat setting: + 100 °C to + 600 °C
- Airflow rate: 350-550 l/min
- Power input: 240 V - 2000 W
- Weight: 0,7 kg

REF [100BA2169](#)

GROMMETS



Specifications:

- Flexible PVC grommets for round cables
- Maximum temperature: +50 °C
- Flameproof in conformity with UL 94-HB

Hole dia. (A) mm	Cable dia. (B) mm	Max plate thickn. (C) mm	Dia. (D) mm	Width (E) mm	REF
9	4	1	11	6	100BA2170
6,5	4,5	1,2	9,5	6	100BA2171
8	4,8	1,5	14	6	100BA2172
8	5	1	12	7,5	100BA2173
8	5	1,5	11	6	100BA2174
8	6	1	11,5	6	100BA2175
10	6	1	13	7	100BA2176
9	6	1,5	11,5	6	100BA2177
9,8	6	2	12,7	8	100BA2178
14	8	1	18	6	100BA2179
10	8	1,5	14	5,5	100BA2180
10	8	1,5	14	8	100BA2181
11	9	1	16	6,5	100BA2182
12	9	1	16	6,5	100BA2183
12	9	1,5	16	6,5	100BA2184
13	10	1	18	6	100BA2185
12	10	1,2	18	8	100BA2186
13	10	1,5	18	6	100BA2187
12	10	2	17,5	7	100BA2188
13	10	3	18	8	100BA2189
12	10	4	18	11	100BA2190
15	12	1,5	20	7	100BA2191
15	12	2	20	7	100BA2192

HEAT-SHRINK PVC BATTERY CABLE PROTECTOR



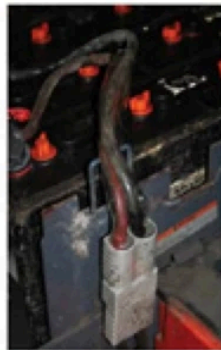
Step 1: Cut heat shrink to desired length



Step 2: Fit heat shrink over connector & cable



Step 3: Apply heat gun to heat shrink



Step 4: While still warm, place back into connector so heat shrink will cool to desired shape

Characteristics:

- Battery cable protector with heat shrink technique
- Shrinks on heating causing a tight closure
- Protects forklift battery cables and connectors against short circuits and motion wear

How to use:

- Step 1: Cut the heat shrink to the desired size
- Step 2: Mount the heat shrink over both cable and connector
- Step 3: Use heat gun to melt the heat shrink
- Step 4: While still warm, place back into the connector so that it takes the correct shape

REF [100BA4351](#) – shrink ratio 12"

REF [100BA4352](#) – shrink ratio 18"

METRIC CABLE GLAND AND NUT BLACK



Size mm	REF Standard	REF with extra reducing seal	REF nut
M12 x 1,5	100BA2193	100BA2208	100BA2223
M16 x 1,5	100BA2194	100BA2209	100BA2224
M20 x 1,5	100BA2195	100BA2210	100BA2225
M25 x 1,5	100BA2196	100BA2211	100BA2226
M32 x 1,5	100BA2197	100BA2212	100BA2227

METRIC CABLE GLAND AND NUT SILVER GREY



Size mm	REF Standard	REF with extra reducing seal	REF nut
M12 x 1,5	100BA2198	100BA2213	100BA2228
M16 x 1,5	100BA2199	100BA2214	100BA2229
M20 x 1,5	100BA2200	100BA2215	100BA2230
M25 x 1,5	100BA2201	100BA2216	100BA2231
M32 x 1,5	100BA2202	100BA2217	100BA2232

METRIC CABLE GLAND AND NUT LIGHT GREY



Size mm	REF Standard	REF with extra reducing seal	REF nut
M12 x 1,5	100BA2203	100BA2218	100BA2233
M16 x 1,5	100BA2204	100BA2219	100BA2234
M20 x 1,5	100BA2205	100BA2220	100BA2235
M25 x 1,5	100BA2206	100BA2221	100BA2236
M32 x 1,5	100BA2207	100BA2222	100BA2237

PG CABLE GLAND AND NUT BLACK



Size mm	REF Standard	REF with extra reducing seal	REF nut
PG 7	100BA2238	100BA2259	100BA2280
PG 9	100BA2239	100BA2260	100BA2281
PG 11	100BA2240	100BA2261	100BA2282
PG 13,5	100BA2241	100BA2262	100BA2283
PG 16	100BA2242	100BA2263	100BA2284
PG 21	100BA2243	100BA2264	100BA2285
PG 29	100BA2244	100BA2265	100BA2286

PG CABLE GLAND AND NUT SILVER GREY



Size mm	REF Standard	REF with extra reducing seal	REF nut
PG 7	100BA2245	100BA2266	100BA2287
PG 9	100BA2246	100BA2267	100BA2288
PG 11	100BA2247	100BA2268	100BA2289
PG 13,5	100BA2248	100BA2269	100BA2290
PG 16	100BA2249	100BA2270	100BA2291
PG 21	100BA2250	100BA2271	100BA2292
PG 29	100BA2251	100BA2272	100BA2293

PG CABLE GLAND AND NUT LIGHT GREY



Size mm	REF Standard	REF with extra reducing seal	REF nut
PG 7	100BA2252	100BA2273	100BA2294
PG 9	100BA2253	100BA2274	100BA2295
PG 11	100BA2254	100BA2275	100BA2296
PG 13,5	100BA2255	100BA2276	100BA2297
PG 16	100BA2256	100BA2277	100BA2298
PG 21	100BA2257	100BA2278	100BA2299
PG 29	100BA2258	100BA2279	100BA2300

ACCESSORIES



Travel adapter, output EUR

REF [100BA2338](#)

UNIVERSAL TEST KIT FOR TRAILER SOCKET



1 test plug for testing the trailer wire including the trailer lighting (battery included) 1 person
1 test plug for testing the wiring of the trailer socket (2 persons)

REF [100BA2301](#) - 12 V (7-pole)
REF [100BA2302](#) - 12 V (13-pole)

MICRO-ADAPTER PLUG



From 13-pin plug to 7-pin 12 V socket

REF [100BA2303](#)

TRAILER CABLES



Sold per metre

REF [100BA2304](#) - 7 x 1,5 mm²
REF [100BA2305](#) - 6 x 1 mm² + 1 x 2 mm²

SPIRAL TRAILER CABLES



Diameter spiral mm	Cores mm	Diameter cable mm	Length mm	REF
60	6 x 1 + 1 x 2,5	10,5	3500	100BA3592
60	6 x 1 + 1 x 2,5	10,5	4500	100BA3593
40	6 x 1 + 1 x 2,5	10,5	3500	100BA3594
40	6 x 1 + 1 x 2,5	10,5	4500	100BA3595
20	6 x 1 + 1 x 1,5	10,3	3000	100BA3597
20	6 x 1 + 1 x 1,5	10,3	3500	100BA3598
20	6 x 1 + 1 x 1,5	10,3	4000	100BA3599
20	6 x 1 + 1 x 1,5	10,3	4500	100BA3600

POWER CABLE - EUROPEAN TYPE



Cable	Type	Length mm	REF
Straight black	3G1	2500	100BA2326
Straight white	3G1,5	5000	100BA2330
Straight white	3G1,5	10000	100BA2331
Spiral black	3G1	530	100BA2327
Spiral black	3G1	500	100BA2328
Spiral black	3G1	520	100BA2329

POWER CABLE - UK TYPE



Cable	Type	Length mm	REF
Straight	3G1	2500	100BA2332
Spiral	3G1	550	100BA2333

ACCESSORIES



Plug EUR

REF [100BA2334](#)

ACCESSORIES



- Plug UK
- Fuse: 13 A

REF [100BA2335](#)

ACCESSORIES



- Male plug
- Fuse: 10 A - 250 VAC
- 2p + \perp

REF [100BA2336](#)

ACCESSORIES



- Female plug
- Fuse: 10 A - 250 VAC
- 2p + \perp

REF [100BA2337](#)

INDUSTRIAL AC PLUGS 200 - 250 VAC 50 - 60 HZ IP44



Amp A	Number of poles	REF
16	2P + \perp	100BA2340
32	2P + \perp	100BA2341
16	3P + \perp	100BA2342
32	3P + \perp	100BA2343
16	3P + N + \perp	100BA2344
32	3P + N + \perp	100BA2345

INDUSTRIAL AC PLUGS 200 - 250 VAC 50 - 60 HZ IP44



Amp A	Number of poles	REF
16	2P + \perp	100BA2352
32	2P + \perp	100BA2353
16	3P + \perp	100BA2357
32	3P + \perp	100BA2354
16	3P + N + \perp	100BA2355
32	3P + N + \perp	100BA2356

INDUSTRIAL AC PLUGS 200 - 250 VAC 50 - 60 HZ IP44



Amp A	Number of poles	REF
16	2P + \perp	100BA2346
32	2P + \perp	100BA2347
16	3P + \perp	100BA2348
32	3P + \perp	100BA2349
16	3P + N + \perp	100BA2350
32	3P + N + \perp	100BA2351

INDUSTRIAL AC PLUGS 200 - 250 VAC 50 - 60 HZ IP44



Amp A	Number of poles	REF
16	2P + \perp	100BA2358
32	2P + \perp	100BA2359
16	3P + \perp	100BA2360
32	3P + \perp	100BA2361
16	3P + N + \perp	100BA2362
32	3P + N + \perp	100BA2363

INDUSTRIAL AC PLUGS 380 - 415 VAC 50 - 60 HZ IP44



Amp A	Number of poles	REF
16	3P + \perp	100BA2364
32	3P + \perp	100BA2365
16	3P + N + \perp	100BA2366
32	3P + N + \perp	100BA2367

INDUSTRIAL AC PLUGS 380 - 415 VAC 50 - 60 HZ IP44



Amp A	Number of poles	REF
16	3P + \perp	100BA2368
32	3P + \perp	100BA2369
16	3P + N + \perp	100BA2370
32	3P + N + \perp	100BA2371

INDUSTRIAL AC PLUGS 380 - 415 VAC 50 - 60 HZ IP44



Amp A	Number of poles	REF
16	3P + \perp	100BA2372
32	3P + \perp	100BA2373
16	3P + N + \perp	100BA2374
32	3P + N + \perp	100BA2375

INDUSTRIAL AC PLUGS 380 - 415 VAC 50 - 60 HZ IP44



Amp A	Number of poles	REF
16	3P + \perp	100BA2376
32	3P + \perp	100BA2377
16	3P + N + \perp	100BA2378
32	3P + N + \perp	100BA2379

HAND-MEASURING DEVICE FOR CABLE LENGTH



- Cable diameter: 4-35 mm
- Measure range: 0-9999,9 m
- Tolerance \pm - 1%

REF [100BA2380](#)

CABLE STRIPPER

REF [100BA2384](#) – For insulated cables from diameter: 4,5 to 25 mm

Wire stripper with integrated cutter

REF [100BA2385](#) – Accessory (replacement knife)

17-PIECE 1/2" HEXAGON COMBINATION SET




Beta Utensil S.p.A. Authorized Dealer
Contents:

- 12 hexagon sockets: 10 - 11 - 12 - 13 - 14 - 17 - 19 - 22 - 24 - 27 - 30 - 32 mm
- 1 x 72-teeth ratchet
- 1 sliding T-handle
- 2 extensions: 125 - 255 mm
- 1 universal joint

REF [100BA2388](#)

TORQUE WRENCH




Beta Utensil S.p.A. Authorized Dealer

- Click-type torque wrench with reversible ratchet 1/2"/ 1000V
- Length: 375 mm

REF [100BA5070](#)

HEXAGON SOCKETS



- 1/2" / 1000V
- Length: 27 mm
- Diameter: 21,5 mm

REF [100BA5071](#)

CONSUMABLES & ACCESSORIES CATALOGUE

**CONSUMABLES & ACCESSORIES**

Our Consumables & accessories catalogue contains an extensive range of safety products for your personnel, machines and warehouse, all types of tools, a wide variety of warehouse equipment, a wide range of oils, sprays, paint & accessories and practical accessories for your lift truck or warehouse equipment.

REF [39423578](#)

REPAIR

NOTES

Lined area for notes, consisting of multiple horizontal dotted lines.