

# Generic Cable References

<b>0361TQ</b>	Welding cable, tinned copper conductor, EPR insulation, CSP sheathed. BS638
<b>0361TQ (PC)</b>	Welding cable, plain copper conductor, EPR insulation, CSP sheathed. BS638
<b>0361TQ (AL)</b>	Welding cable, aluminium conductor, EPR insulation, CSP sheathed. BS638
<b>2093Y</b>	3 Core, PVC heat resisting insulation/PVC heat resisting sheathed, Circular 300/300V BS6500 flexible cord.
<b>218*Y</b>	Circular, PVC insulation/PVC sheathed, 300/300V BS6500 flexible cord
<b>2192Y</b>	2 Core, PVC insulation/PVC sheathed Flat 300/300V BS6500 flexible cord
<b>2213</b>	3 Core, vulcanised rubber insulation/tough rubber sheathed/cotton braid, 300/300V BS6500 flexible cord.
<b>2491X</b>	Single core, PVC insulation 0.5mm <sup>2</sup> - 1.00mm <sup>2</sup> , 300/500V BS6500
<b>2492X</b>	Two, 2491X twisted, flexible cord.
<b>309*Y</b>	Circular, PVC heat resisting insulation/sheathed 300/500V BS6500 flexible cord
<b>318*</b>	Circular, vulcanised rubber insulation/tough rubber sheathed, 300/500V, flexible cord.
<b>318*Y</b>	Circular, PVC insulation/PVC sheathed, 300/500V, BS6500, flexible cord.
<b>318*P</b>	Circular, vulcanised rubber insulation/PCP sheathed, 300/500V BS6500 flexible cord.
<b>318*TQ</b>	Circular, EPR insulation/CSP sheathed, 300/500V, BS6500 flexible cord
<b>3192Y</b>	2 core, PVC insulation/PVC sheathed, flat 300/500V, BS6500 flexible cord.
<b>380*Y</b>	Circular, PVC insulation/PVC bedded/plain copper wire braid screened/PVC sheathed, 300/500V, BS6500, flexible cord.
<b>380*P</b>	Circular, vulcanised rubber insulation/tough rubber sheathed/tinned copper wire braid screened/PCP sheathed, 300/500V, BS6500, flexible cord.
<b>380*T</b>	Circular, EPR insulation/CSP bedded/tinned copper copper wire braid screened/CSP sheathed, 300/500 vf, BS6500, flexible cord.
<b>398*</b>	Heavy duty circular, vulcanised rubber insulation/PCP sheathed, 450/750V, BS6007, flexible cord.
<b>618*Y</b>	Circular, PVC insulation/PVC sheathed 1.00mm <sup>2</sup> - 35mm <sup>2</sup> , 300/500V, BS6004 50mm <sup>2</sup> - 630mm <sup>2</sup> generally in accordance with BS6346, wiring cable.
<b>618*XY</b>	Single core, XLPE insulation/PVC sheathed, 600/1000V, IEC502
<b>6192P</b>	2 core, vulcanised rubber insulation/PCP sheathed flat, 300/500V, BS6007 festoon wiring cable.

<b>619*Y</b>	Flat, PVC insulation/PVC sheathed, 300/500V, BS6004, wiring cable.
<b>624*Y</b>	Flat, PVC insulation laid up in parallel with a bare ECC within one interstice/PVC sheathed 300/500V, BS6004, wiring cable.
<b>638*Y</b>	Circular, PVC insulation/PVC sheathed, 300/500V, generally in accordance with BS6004 flexible cord.
<b>638*TQ</b>	Circular, EPR insulation/CSP sheathed, 450/750V, BS6007, flexible cable
<b>6491X</b>	Single core, PVC insulation 1.00mm <sup>2</sup> - 630mm <sup>2</sup> , 450/750V, BS6004
<b>657*TQ</b>	Circular, EPR insulation/CSP sheathed, 600/1000V, BS6883, shipwiring cable
<b>657*TQ (S)</b>	As 657*TQ but with shaped conductors instead of circular conductors.
<b>658*TQ</b>	Circular, EPR insulation/CSP bedding/galv mild steel wire braid armour/CSP sheathed 600/1000V, BS6883, shipwiring cable.
<b>658*TQ (S)</b>	As 658*TQ but with shaped conductors instead of circular conductors.
<b>659*TQ</b>	Circular, EPR insulation/CSP bedded/tinned phosphor bronze braid armour/PVC sheathed 600/1000V, BS6883, shipwiring cable.
<b>659*TQ (S)</b>	A 659*TQ but with shaped conductors instead of circular conductors.
<b>6701X</b>	Single core, PVC insulation 450/750V, flexible cord.
<b>680*TQ</b>	Circular, EPR insulation/CSP bedded/tinned copper wire braid screen/CSP sheathed, 450/750V, generally to BS6007, flexible cord.
<b>694*X</b>	Circular, PVC insulation/PVC bedded/single steel wire armoured/PVC sheathed, 600/1000V, BS6346, mains wire cable.
<b>H01N2D</b>	Single core, rubber insulation, 100/100V, BS638, welding flexible.
<b>H07VVH6-F</b>	Flat, PVC insulation/PVC sheathed, 450/750V, BS6977, festoon cable.
<b>H07V-U</b>	Single core, PVC insulation, 1.5mm <sup>2</sup> - 2.5mm <sup>2</sup> (solid), 450/750V, BS6004.
<b>H05V-U</b>	Single core, PVC insulation 1.0mm <sup>2</sup> (solid), 300/500V, to BS6004.
<b>H05RR-F</b>	Circular, vulcanised rubber insulation/tough rubber sheathed, 300/500V, BS6500.
<b>H03VV-F</b>	Circular, PVC insulation/PVC sheathed, 300/300V, to BS6500.
<b>H03VVH2-F</b>	Flat 2 core, PVC insulation/PVC sheathed, 300/300V, to BS6500.
<b>H05VV-F</b>	Circular, PVC insulation/PVC sheathed, 300/500V, to BS6500.
<b>H05VVH2-F</b>	Flat 2 Core, PVC insulation/PVC sheathed, 300/500V, to BS6500.
<b>H05V-K</b>	Single core, PVC insulation 0.5mm <sup>2</sup> - 1.0mm <sup>2</sup> , 300/500V, to BS6500.

<b>H07V-K</b>	Single core, PVC insulation 1.5mm <sup>2</sup> - 2.5mm <sup>2</sup> , 450/750V, to BS6004.
<b>H07RN-F</b>	Circular, rubber insulated/rubber sheathed, 450/750V, to BS6007.
<b>SIF</b>	Silicone insulation single core flexible 300/500V.
<b>SIHF</b>	Silicone rubber insulation/Silicone rubber sheathed, 300/500V.
<b>SIF-GL</b>	Silicone insulation/lacquered glass-fibre braid protection, 300/500V
<b>SIHF-GLS</b>	Silicone insulation/Silicone bedded/galvanised steel wire braid protection 300/500V