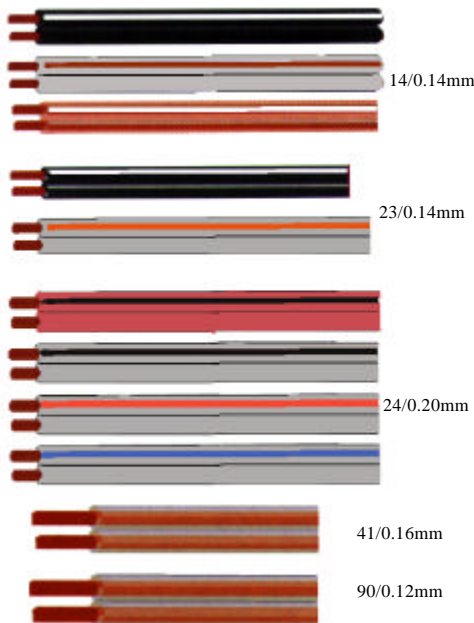


## LOW VOLTAGE CABLE



### FIGURE 8 CABLE

#### VERY LIGHT DUTY

Current Rating: 2 Amps  
Voltage Rating: 300VAC  
Strands: 14/0.14mm  
Jacket: PVC Ø 2 x 2.1mm

Part Number	Style	Reel Size
SPC1.B	Black + White tracer	100Mtr
SPC1.G	Grey + Red tracer	100Mtr
SPC1.C	Clear + White tracer	100Mtr

#### LIGHT DUTY

Current Rating: 5 Amps  
Voltage Rating: 300VAC  
Strands: 23/0.14mm  
Jacket: PVC Ø 2 x 2.3mm

SPC2.B	Black + White tracer	100Mtr
SPC2.G	Grey + Red tracer	100Mtr

#### MEDIUM DUTY

Current Rating: 7.5 Amps  
Voltage Rating: 300VAC  
Strands: 24/0.2mm  
Jacket: PVC Ø 2 x 3.5mm

W2121	Red + Black tracer	100Mtr
LV2420B	Grey + Black tracer	500Mtr
LV2420R	Grey + Red tracer	500Mtr
LV2420BU	Grey + Blue tracer	500Mtr

#### HEAVY DUTY

Part Number	Style	Strands	Reel Size
SPC3	Clear + White Tracer	41/0.16mm	100Mtr
SPC4	Clear + White Tracer	90/0.12mm	100Mtr
W2145	Clear + White Tracer	315/0.12mm	50Mtr

### DOUBLE INSULATED HEAVY DUTY

Double PVC insulated twin cable, separate conductors with non-bonded outer sheath.  
Current Rating: 7.5Amps  
Voltage Rating: 600VAC  
Strands: 24/0.20mm  
Jacket: PVC Ø 2 x 3.5mm



Part Number	Style	Reel Size
W2148	Red	100Mtr
W2153	White	100Mtr
W2158	Brown	100Mtr
W2163	Grey	100Mtr
W2168	Yellow	100Mtr

## HOOK UP CABLE

### LIGHT DUTY

Current Rating: 1.5 Amps  
Voltage Rating: 300VAC  
Strands: 7/0.16mm  
Jacket: PVC Ø 1.32mm  
26AWG  
100Mtr Rolls

Part Number	Colour	Part Number	Colour
W2250	Red	W2255	Green
W2251	Black	W2256	Blue
W2252	Brown	W2257	White
W2253	Orange	W2258	Grey
W2254	Yellow	W2259	Purple

### MEDIUM DUTY

Current Rating: 4.5 Amps  
Voltage Rating: 300VAC  
Strands: 14/0.2mm  
Jacket: PVC Ø 1.80mm  
21AWG  
100Mtr Rolls

Part Number	Colour	Part Number	Colour
W2260	Red	W2265	Blue
W2261	Black	W2266	White
W2262	Brown	W2267	Yellow
W2263	Green	W2268	Grey
W2264	Orange	W2269	Violet

Current Rating: 4.5Amps  
Voltage Rating: 300VAC  
Strands: 10/0.25mm  
Jacket: PVC Ø 1.80mm  
21AWG  
100Mtr Rolls

Part Number	Colour	Part Number	Colour
W20260	Red	W20265	Orange
W20261	Black	W20266	White
W20262	Green	W20267	Yellow
W20263	Blue	W20268	Grey
W20264	Brown	W20269	Violet

### HEAVY DUTY

Current Rating: 7.5Amps  
Voltage Rating: 300VAC  
Strands: 24/0.20mm  
Jacket: PVC Ø 2.25mm  
18AWG  
100Mtr Rolls

Part Number	Colour	Part Number	Colour
W20270	Red	W20273	Brown
W20271	White	W20274	Green
W20272	Black	W20275	Blue

### EXTRA HEAVY DUTY

Current Rating: 10 Amps  
Voltage Rating: 300VAC  
Strands: 32/0.20mm  
Jacket: PVC Ø 2.55mm  
17AWG  
100Mtr Rolls

Part Number	Colour	Part Number	Colour
W2280	Brown	W2283	Red
W2281	White	W2284	Black
W2282	Blue	W2285	Green

### HIGH TEMPERATURE

Current Rating: 22 Amps  
Voltage Rating: 300VAC  
Strands: 50/0.25mm  
Jacket: PVC Ø 3.9mm  
13AWG  
Temperature rating 105DegC  
100Mtr Rolls

Part Number	Colour	Part Number	Colour
W2290	Red	W2293	Orange
W2291	Black	W2295	Green
W2292	Brown	W2297	White

## COAXIAL CABLE

### 75 OHM - RG59

Copper, 0.6mm Diam  
Dielectric: 4.2mm PE material  
Shield: Copper wire 16(2x0.12mm) with foil as shield  
Jacket: Black PVC Ø 6.0mm  
Spec: <4.5dB/100' at 860Mhz

Part Number  
**HF75U** 100Mtr Rolls

### 75 OHM - MILITARY SPEC

SHIELDING  
Size, 16/7/0.16  
Braid Coverage, 95%  
CENTRE CONDUCTOR  
Construction, Copper clad steel  
Size, 1/0.584  
Outsize Diam, 6.15mm  
Conductor area, 0.27mm  
Loss@100MHz, 11.2dB/100m

Part Number  
**5CASB** 100Mtr Rolls

### 75 OHM - BELDEN HEAVY DUTY RG6

High Quality U.S. made Belden brand, used by Pay-TV installers.  
Centre Conductor, 18AWG, Steel Cu plated 1.016 diam  
Core O.D, 4.572mm  
Jacket O.D, 7.569mm  
Vel. Of Prop, 82%  
Nominal Cap, 53.1pF/m

Part Number  
**BEL189A** 100Mtr Rolls

### 50 OHM - RG58 C/U NETWORKING

MILITARY SPEC "MILC17D Spec" Ethernet Cable, Used for Computers  
C'Cond; Tinned copper 19x0.64mm  
Shield; Tinned Copper wire 16 (7x0.12mm) + Aluminium foil.  
Jacket; Black PVC Ø 4.95mm  
Spec; <315dB/Km at 300Mhz

Part Number  
**RG58CU** 100Mtr Rolls

## SILICONE INSULATED CABLE

The large range of fine tinned copper strands ensures a high degree of flexibility and solderability.  
Strands: 32/0.20mm Area of Cond; 1.0mm<sup>2</sup>  
Rating; 10Amps  
Temp range; -40°C to +150°C 100Mtr Rolls

Part Number	Colour	Part Number	Colour
SC32/.2/BLK	Black	SC32/.2/RED	Red
SC32/.2/BLU	Blue	SC32/.2/WHI	White

### HIGH QUALITY SILICONE CABLE "SILIVOLT"

Fine stranded plain copper conductors with highly flexible reinforced halogen free silicone insulation. Ideal for Test lead applications.

Strands; 512/0.05mm Oper. Voltage; 1500V  
Area of Cond; 1.0mm<sup>2</sup> Rating; 20Amps  
Temp range; -80°C to +150°C Cont.  
Soldering iron resistant; +300°C (10sec) 100Mtr Rolls

#### "HCK"

Part Number	Colour
HCK7606-1	Black
HCK7606-2	Red

ALSO AVAILABLE IN MANY OTHER COLOURS