



SYCOR
TECHNOLOGY INC.

Communication and Control Cable Shielded Intercom Cable



CONSTRUCTION:

Solid bare copper conductors, colour coded Polyvinyl Chloride insulated pairs twisted together, overall Polyvinyl Chloride jacket, tinned copper drain wire and an aluminum mylar shield.

APPLICATION:

For installation of communication systems.

APPROVALS:

Certified to CSA standard C22.2 No. 2 14 as PCC Communications Cable.
Listed as UL Type CM as per subject 444.
Passes UL 70,000 BTU flame test.
Passes CSA FT-4 vertical flame test.

| Sycor Part Number | # of Pairs | Size AWG | Strandin | D.C.R. ohms/100 Meters | Nominal O.D. In Inches |
|-------------------|------------|----------|----------|------------------------|------------------------|
| | 1 | 22 | Solid | 53.15 | .131" |
| | 2 | 22 | Solid | 53.15 | .182" |
| | 3 | 22 | Solid | 53.15 | .193" |
| | 4 | 22 | Solid | 53.15 | .211" |
| | 6 | 22 | Solid | 53.15 | .239" |
| | 9 | 22 | Solid | 53.15 | .281" |

COLOUR CODE CHART

| | |
|---|--------------------------|
| 1 | White paired with Blue |
| 2 | White paired with Orange |
| 3 | White paired with Green |
| 4 | White paired with Brown |
| 5 | White paired with Grey |
| 6 | Red paired with Blue |
| 7 | Red paired with Orange |
| 8 | Red paired with Green |
| 9 | Red paired with Brown |

