**75Ω Multichannel Coaxial Cables**

### Low Loss Multichannel Coax (Foamed PE Insulation)

<table>
<thead>
<tr>
<th>Type</th>
<th>Model</th>
<th>No. of ch.</th>
<th>Sales units</th>
<th>Nom. O.D</th>
<th>Weight</th>
<th>Unit composition</th>
<th>Electrical characteristics</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td></td>
<td>Cross sec. area ton conductor comp.</td>
<td>Inner cond. O.D.</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>m</td>
<td>mm</td>
<td>kg/100m</td>
<td>mm²/(AWG)</td>
<td>Q’/mm</td>
</tr>
</tbody>
</table>

#### V-CFB Series
- Bundled thinner jacket type of Canare L-CFB Series: solid conductor and foamed PE insulation wrapped with aluminum foil.
- Excellent low attenuation performance will fit for digital video in fixed installations.
- Distinguishable RGB color-coded.

#### V4-*CFB
- Jacket color: black
- Insulation: Foamed PE
- Refer to L-2CFB (P61)

#### V4-2.5CHW
- Jacket color: black
- Insulation: Highly-foamed PE
- Refer to L-2CFB (P61)

#### V5-*CFW
- Jacket color: black
- Insulation: Foamed PE
- Refer to L-2CFB (P61)

### Standard Multichannel Coax (Solid PE Insulation)

<table>
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<tr>
<th>Type</th>
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</tbody>
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#### V-C Series
- Our long-selling multichannel coax, ideal for component video.
- Bundled thinner jacket type of Canare L-C2VS series: flexible stranded conductor and solid PE insulation.
- Distinguishable RGB color-coded.