



RSB Clamp Lining for LCF 38 cable and others with $d = 10.5 - 12.5$ mm over jacket (usable in combination with RSB-12).

FEATURES / BENEFITS

The clamp lining has been designed to be used in combination with the RSB-Clip RSB-12. The use of the clamp lining in combination with RSB-Clip prevents LCF38-50 cables against damage e.g. due to cable movement by wind, therefore a deterioration of the electrical properties is avoided.



RSB-38/12

External Document Links**Notes**

Only usable in combination with RSB-12

Technical features**GENERAL SPECIFICATIONS**

| | | |
|------------------------|--|---|
| Product Line | | Coaxial Cable Accessories Hybrid Cable Accessories |
| Product Type | | Clamp Lining |
| Transmission Line Type | | LCF38 |
| Cable Type | | Coaxial Foam Dielectric |

MECHANICAL SPECIFICATIONS

| | | |
|----------------------------------|---------|-------------|
| Cable Size | | 3/8 |
| Number of Cable / Waveguide Runs | | 1 |
| Material | | EPDM rubber |
| Length | mm (in) | 34 (1.34) |
| Height | mm (in) | 20 (0.79) |
| Width | mm (in) | 20 (0.79) |

ACCESSORIES

| | | |
|---------------------------------|--|--|
| Spare Part / Useful Accessories | | RSB-Cleat : RSB-12 Cleat : RSB-310 Anchor bar fixation : RSB-315 |
|---------------------------------|--|--|

TEMPERATURE SPECIFICATIONS

| | | |
|-----------------------|---------|-------------------------|
| Operation Temperature | °C (°F) | -50 to 85 (-58 to 185) |
| Storage Temperature | °C (°F) | -50 to 85 (-58 to 185) |

PACKAGING INFORMATION

| | | |
|------------------|---------|--------------|
| Package Quantity | | 1 |
| Weight per piece | kg (lb) | 0.005 (0.01) |