Low smoke & fume flame retardant spiral binding.

Key features.

• Low smoke and fume flame retardant non-halogen spiral binding
• Designed for insulation, communication, optical and sheathing applications

Technical Data.

Material:
Thermoplastic zero halogen, UV stabilised, low smoke, flame retardant

Service temperature range:
-50°C to +50°C

Colour:
Grey

Flammability:
Oxygen index 35%, ISO4589-2 (ASTMD2863) temperature index 316°C, halogen content 0

After heat ageing for 7 days at 100°C:
82% IEC 60811-50

<table>
<thead>
<tr>
<th>Part number</th>
<th>Wall thickness (mm)</th>
<th>Coil length (m)</th>
<th>MOQ metres (min order qty)</th>
<th>Outside dia. (mm)</th>
<th>Pack quantity</th>
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