

# HTCM-SCE Cable Labels



HTCM-SCE cable labels are flat, rigid markers that are designed to identify large cables and wire bundles in very high temperature environments and outer space applications where low vacuum out-gassing is required. They are highly resistant to abrasion, mechanical abuse and fluids and are highly flame retarded. HTCM-SCE markers can be printed using dot matrix or thermal transfer printers and attached using cable ties.

## Raychem

### Technical Characteristics

|                                  |                                 |
|----------------------------------|---------------------------------|
| Continuous operating temperature | -55°C to +225°C                 |
| Application                      | Attach using cable ties         |
| Printing options                 | Dot matrix and thermal transfer |

### Part Numbering Information

| Part No                 | Printable Height<br>(mm) | Printable Width<br>(mm) |
|-------------------------|--------------------------|-------------------------|
| HTCM-SCE-1/4-4H - 9     | 6.4                      | 50.8                    |
| HTCM-SCE-TP-1/4-4H* - 9 | 6.4                      | 50.8                    |
| HTCM-SCE-1/2-4H - 9     | 12.7                     | 50.8                    |
| HTCM-SCE-1/2-6H - 9     | 12.7                     | 50.8                    |

\* For thermal transfer printing only

### Availability

Standard colours: White (9)  
Standard pack size: 250

Specifications: MIL-M-81531 and MIL-STD-202F Method 215J (Print permanence - dot matrix version only)

### FULL PRINTING AND KITTING SERVICE AVAILABLE

**cabletec**