

ZH-SCE Markers



ZH-SCE identification sleeves are used to identify wire and cable in enclosed spaces in marine, mass-transit and offshore applications where fire safety characteristics are critical. ZH-SCE are zero-halogen and have low smoke emissions and evolution of acid gases. ZH-SCE markers are permanent immediately after printing and remain legible after exposure to organic fluids. ZH-SCE markers are fully compatible with the System Six range of printers and WinTotal software.



Raychem

Technical Characteristics

Continuous operating temperature	-30°C to +105°C
Shrink ratio	2:1
Printing options	Dot matrix and thermal transfer

Part Numbering Information

Part No	Supplied Inside Diameter (mm)	Recovered Inside Diameter (mm)	Sleeve Length (mm)
ZH-SCE - 3/32 - Colour	2.4	1.2	50
ZH-SCE - 1/8 - Colour	3.2	1.6	50
ZH-SCE - 3/16 - Colour	4.8	2.4	50
ZH-SCE - 1/4 - Colour	6.4	3.2	50
ZH-SCE - 3/8 - Colour	9.5	4.8	50
ZH-SCE - 1/2 - Colour	12.7	6.4	50
ZH-SCE - 3/4 - Colour	19.1	9.5	50
ZH-SCE - 1 - Colour	25.4	12.7	50
ZH-SCE - 1-1/2 - Colour	38.1	19.1	50

Availability

Standard colours: Yellow (4) and White (9)
 Non standard colours: Red (2), Blue (6) and Green (5)
 Pack sizes: 250, 1000 (1K)

Specifications: NF F 00-608 Category A
 ASTM C542
 DIN 5510
 IEC 332-1
 MIL-M-81531 and MIL-STD-202F Method 215J (Print permanence)

Note: For marked product add (M) to part number i.e. ZH-SCE-3/32-4(M)
 For pre-scored product add S1, S2 or S3 to part number i.e. ZH-SCE-3/32-S1-4 for 1 score

FULL PRINTING AND KITTING SERVICE AVAILABLE

cabletec