# Cable Trunking

# pro-**Power**



## RoHS Compliant

### **Specifications:**

Material : Unplasticized Polyvinyl Chloride

Density : 1,560 kg/m3

Hardness Shore D : 83

Tensile strength at yield : 45 N/mm<sup>2</sup> Elongation at yield : 4%

Impact strength at +23°C : No Breaking Impact strength at -40°C : 60 kJ/m²

**CHARPY Impact Strength** 

 at +23°C
 : 8.0 kJ/m²

 at 0°C
 : 3.0 kJ/m²

 at- 40°C
 : 2.0 kJ/m²

 Tensile modulus
 : 3,600 N/mm²

 Ball indentation hardness
 : 125 N/mm²

 VICAT softening point method B50
 : +82°C

Temperature of use  $:-5^{\circ}\text{C to }+65^{\circ}\text{C}$ Volume Resistivity  $: 1E15 \ \Omega\text{-cm}$ Dielectric Strength  $: 15 \ \text{kV/mm}$ Resistance to Tracking : KC > 600V

Light Resistance : >6

Stabilization : Cadmium free, with Lead Weather Resistance : Average to Superior

#### Standards:

As per UL1565, CSA

### **Part Number Table**

| Description                            | Part Number   |
|----------------------------------------|---------------|
| Cable Trunking 75mm × 100mm, 2m Length | 0845 0256 010 |

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