

INSIDE PUSH MOUNT TIE

Application

- Push mount ties are used to attach a bundle to another surface such as chassis of vehicles, AC's, coolers (White Goods)
- Used for harness assembly where there is constant vibration



Key Industries

- Automobile • Electrical/Electronics
- White Goods & Appliances

Specification

| | |
|-----------------------------|--------------------------|
| Material: | Nylon 66 |
| Color: | Natural/Black |
| Operating Temp: | -40°C to +85°C |
| Flammability Rating: | UL 94V-2 |
| Installation: | By hand |
| Test Certificate: | |
| Packing: | 100 pcs bag in all sizes |
| Unit: | 100 Pcs/Pkt |

Features

- Quick and simple cable mounting
- Its one piece construction design eliminates the use of screw or adhesive mounts which holds the bundles on chassis
- Push mount tie head can be easily pressed into pre-drilled hole and can hold wire bunch.

| Length (mm) | Width (mm) | Thickness (mm) | Length (inch) | Tensile Strength (Kgs)/(lbs) | Maxi. Bundle Dia (mm) | For Hole Dia (mm) | CAT No. Natural | CAT No. Black |
|-------------|------------|----------------|---------------|------------------------------|-----------------------|-------------------|-----------------|---------------|
| 143 | 4.8 | 1.50 | 5.6 | 22 (49) | 30 | 5.6-6.4 | SLIP-150S | SLIP-150S/B |
| 202 | 4.8 | 1.50 | 8.0 | 22 (49) | 50 | 5.6-6.4 | SLIP-200S | SLIP-200S/B |

Tolerance Dimension (mm): Length - ± 1 to 3, Width - ± 0.1 , Thickness - ± 0.1