THE LOOP™

Hanger for communications cable support. For CAT 5, 6, 7 cable and fiber optic cable.

**CATALOG NUMBER** | **UPC/DCI/NAED MFG #** | **LOOP SIZE** | **# CAT 5 CABLES** | **UNIT PKG** | **STD PKG** | **DIM A** | **DIM B** | **LOAD RATING**
--- | --- | --- | --- | --- | --- | --- | --- | ---
TL20 | 38084 | 2’ | 60 | 100 | 100 | 11.375 | .652 | 25
TL25 | 38085 | 2-1/2’ | 100 | 50 | 50 | 12.250 | 1.500 | 25
TL50 | 38086 | 5’ | 300 | 25 | 25 | 22.500 | 5.000 | 75
TL20P* | 38087 | 2’ | 60 | 100 | 100 | 11.375 | .652 | 25
TL25P* | 38088 | 2-1/2’ | 100 | 50 | 50 | 12.250 | 1.500 | 25
TL50P* | 38089 | 5’ | 300 | 25 | 25 | 22.500 | 5.000 | 75

*“P” indicates UV Rated.

**PATENTED.**

See Section M for Beam Clamps

**Features and Benefits**
- Easy to use...cheaper than trays!
- Flexible and non-metallic
- Holds 2’ to 5” diameter bundle of CAT 5 or fiber optic cable — without damaging the cable.
- Available with or without UV rating
- Versatile mounting — rotates to any angle!
- TL25 holds the same amount of cable as a J-hook, at half the cost!

**Single Hanger**
1. Single LOOP mounted parallel to beam.
2. Single LOOP mounted perpendicular to beam.

(TL50 shown)

**Multiple Hangers**
3. Stacked — perpendicular mounting
4. Stacked — parallel mounting

(TL50 shown)

Listed for use in environmental air handling spaces per 2005 NEC code requirements 300-22(c).