



www.impactwiremarking.com

iTags



Impact, Inc.'s iTags are manufactured from high density polyethylene for maximum strength and durability. This thin, yet strong, tag can be used for identification of cables, wire bundles, conduit, hoses and many other applications.

Features:

- Thermal transfer printable, with multiple sensor notches for most printers
- Four slots for securing tag with cable ties
- Perforated carrier for easy removal of tag
- Printable on both sides
- RoHS compliant
- Thin for flexibility
- Tear resistant
- Prints on same thermal printers as other Impact wire markers and label products
- **FREE** Impact, Inc.'s Label Printing Software

Part Number / Sizes:

Description

- | | |
|---------------------|--|
| • ICT 050 x 275 – 1 | .50”H x 2.75”W, 1,000 tags on 1” dia. core |
| • ICT 050 x 275 – 3 | .50”H x 2.75”W, 1,000 tags on 3” dia. core |
| • ICT 080 x 275 – 1 | .80”H x 2.75”W, 1,000 tags on 1” dia. core |
| • ICT 080 x 275 – 3 | .80”H x 2.75”W, 1,000 tags on 3” dia. core |

Material:

- High density polyethylene, 7.5 Mil

Properties:

- RoHS compliant
- Unaffected by most chemicals
- Excellent print quality on both sides

Service Temperature Range:

- -40°F to 225°F