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FR Tags (Flame Retardant)



Impact, Inc.'s FR Tags are manufactured from a **flame retardant** thermoplastic polybutylene, terephthalite film offering UL94 VTM-0 performance, with 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:

- **Flame retardant**, meets UL94VTM-0
- 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
- 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

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

Material:

- Flame retardant thermoplastic polybutylene, terephthalite film, 10 Mil

Properties:

- Flame retardant
- RoHS compliant
- Unaffected by most chemicals
- Excellent print quality
- Service Temperature Range: -40°F to 225°F