

PRESSIZA 46

PERFORMANCE GUIDE

Features

- Made of polyethylene fibers randomly laid and compressed to form a remarkably tough material that's ideal for all printing applications where durability is of prime importance
- Strong, lightweight, flexible, smooth, low linting, opaque and resistant to water, chemical abrasion and aging
- Ideal for a broad range of applications that involve printing and converting
- Certified by RIT to run on HP Indigo ws4000 & ws6000 series presses
- No coating is required to obtain high quality results

Suggested applications

- Industrial Tags
- Law Labels/Tags
- Product ID Tags
- Security Tags
- Seed Bag Tags
- Textile Tags
- Tree/Nursery Tags
- Wristbands

Physical properties

Caliper 6.3 mils

Yield 12.96 msi/lb

Tear 1.14 MD/ 1.06 CD grams

Tensile 24.2 MD / 27.9 CD lbs/in

Opacity 97.0%

Shelf Life

Unless specified otherwise in this document, one year when stored at 72°F at 50% RH



