



Taffeta Roll Flagging

Standard Color | Material Spec Sheet

DESCRIPTION: *Presco's Taffeta Roll Flagging is a flexible PVC material that is formulated for endurance in outdoor surveying and marking applications.*

COLORS:

STANDARD COLORS



THICKNESS: 2.5 mil or 63.5 μm (+/- 0.5 mil)

SURFACE FINISH: Taffeta

SLIT WIDTH: 1.1875" (+/- 0.652")
Custom Widths Available

LENGTHS: 300'
Custom Lengths Available

HARDNESS: 85 Shore 'A', 5 Sec. (+/- 10%)

SHRINKAGE: 5% MD at 100 C
1% CD at 100 C

COLD CRACK: -20° F (+/- 10)
Fed Std 191 Method 5874

SPECIFIC GRAVITY: 1.34 gr/cc
ASTM D-792

PRE-EMBOSSSED GAUGE: 1.85 mil or
72.39 μm (+/- 10%)

POST-EMBOSSSED GAUGE: 2.5 mil or
114.3 μm (+/- 10%)

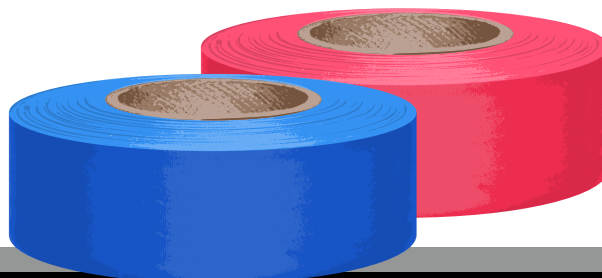
MODULUS STRENGTH: 1851 psi | ASTM D-882

TEAR STRENGTH: 489 ppi (+/- 25%)

TENSILE STRENGTH: 2900 psi (+/- 25%) | ASTM D-882

ELONGATION: 269% (+/- 25%) | ASTM D-882

COLOR FASTNESS: 365 Hours | ASTM G23





Taffeta Roll Flagging

Glo Color | Material Spec Sheet

DESCRIPTION:

Presco's PresGlo Taffeta Roll Flagging is a fluorescent, flexible PVC material that is formulated for endurance in outdoor surveying and marking applications.

COLORS:

GLO COLORS



THICKNESS:

4.5 mil or 114.3 μm (+/- 0.5 mil)

SURFACE FINISH:

Taffeta

SLIT WIDTH:

1.1875" (+/- 0.652")
Custom Widths Available

LENGTHS:

150'
Custom Lengths Available

HARDNESS:

85 Shore 'A', 5 Sec. (+/- 10%)

SHRINKAGE:

5% MD at 100 C
1% CD at 100 C

COLD CRACK:

-20° F (+/- 10)
Fed Std 191 Method 5874

SPECIFIC GRAVITY:

1.34 gr/cc
ASTM D-792

PRE-EMBOSSSED GAUGE:

2.85 mil or
72.39 μm (+/- 10%)

POST-EMBOSSSED GAUGE:

3.5 mil or
114.3 μm (+/- 10%)

MODULUS STRENGTH:

1738 psi | ASTM D-882

TEAR STRENGTH:

489 ppi (+/- 25%)

TENSILE STRENGTH:

2800 psi (+/- 25%) | ASTM D-882

ELONGATION:

256% (+/- 25%) | ASTM D-882

COLOR FASTNESS:

500 Hours | ASTM G23

