





Request a Quote



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6.0 mm

60 mm

7.1 kg/m<sup>2</sup>

1200 mm

7.5 N/mm

mm

## **TECHNICAL DATA**

PULLEY DIAMETER (MIN.):

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**PRODUCTION WIDTH:** 

**BREAKING STRENGTH:** 

MAX. ADMISSIBLE BELT TENSION (EQUAL TO 1.8%

**TENSION FOR 1%** 

ELONGATION:

STRETCH):

BELT THICKNESS:

BACK FLEXING:

**BELT WEIGHT:** 

## #75: XVT-2236 FOLDER GLUER BELT (FR-18/60)

Main Industry Segments: Box making/folder gluer; Paper manufacturing. Belt Applications: Folder-gluer belt; Tubewinder belt. Special Features: Constant coefficient of friction; Constant grip and release property; Forgiving in case of short term shock like overloads. Mode of Use/Conveyance: Declined; Horizontal; Inclined; Twists with short center distance; Vertical

PLIES: 2 | TOP COVER: GREEN ROUGH STRUCTURE NBR | BOTTOM COVER: DARK GREEN ROUGH STRUCTURE

Tags: Incline, Paper Processing

0.240"

1.45 lb/ft<sup>2</sup>

43 lbs/in

32° to 140° F

2.4"

п

47"

## **BELT FABRIC**

TOP PLY:	POLYAMIDE (PA)	
INNER PLIES:		
BOTTOM PLY:	POLYAMIDE (PA)	
TOTAL NO. OF PLIES	2	

## **BELT CHARACTERISTICS**

	YES	NO
Permanently Anti-Static		×
Nosebar Suitable		×
Powerturn Suitable		×
Slider Bed Suitable		×
Troughed Application Suitable		×
FDA / USDA Approved		×
Low Noise		×
Flame Retardant		×
Suitable for Metal Detector		×
Abrasion Resistant		×

BELT CONSTRUCTION

OPERATING TEMPERATURE: 0° to 60° C

TOP MATERIAL COVER:	NBR
SURFACE FINISH:	Rough Structure
PROPERTY:	
COLOR:	Green
BOTTOM COVER MATERIAL:	Rough Structure
	Rough Structure
COLOR:	Dark Green