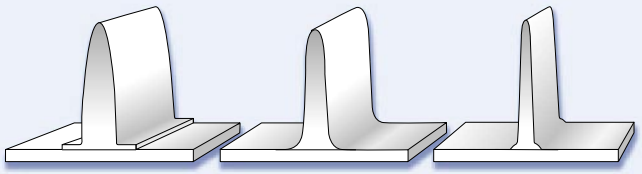
Lightweight Thermoplastic Belting

HIGH FREQUENCY PVC AND PU CLEATS

Our newest generation of cleats has been designed for use with thermoplastic belting in a wide range of applications. These new cleats come in three groups:

(1) SBT - Standard Base PVC T-Cleats for general, FDA, and non-food applications.
(2) MBT - Medium Base PVC T-Cleats for general, FDA, and non-food applications. Ideal for 2" pulleys and above.
(3) NBT - Narrow Based PU T-Cleats for general and FDA food applications with small pulley diameters. For pulley applications below 2" see thermoplastic specifications on pages 48-51.



White Polyurethane RC x Bare

These high release non-stick belts are ideal for candy manufacturing, cooling tunnels, enrobers, metal detectors, and check weighers. Both meet FDA and USDA standards and resist animal fats and chemicals. No. 108RCAS is excellent for baking and candy applications, as well as red meat, poultry, and fish processing. Both belts are antistatic.

103RCAS 1 Ply Poly CR35 White PU RC x Bare AS FDA/USDA

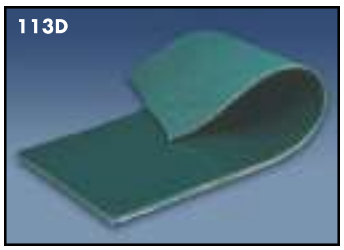
108RCAS 2 Ply Poly CR57 White PU RC x Bare AS FDA/USDA

1 & 2 Ply Green Polyurethane x Bare

Nos. 113 & 113D offer good resistance to oils, fats, and solvents; both are antistatic; and both have durable PU top covers, making them excellent belts for metal stamping and parts conveying. The heavy PU covers and fabric impregnation provide long-term strength and small pulley capacity. The 113D is FDA approved for the transport of unpacked foodstuffs. * In stock but not shown in Beltservice's full line sample catalog.

113 2 Ply Poly CR62 Dark Green PU x B AS*

113D 1 Ply Poly CR95 Green PU x FI AS FDA

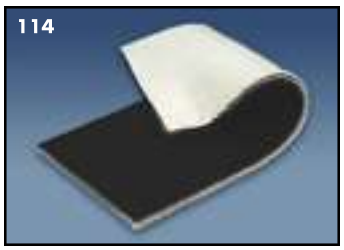


2 Ply Black PVC x Bare

The 114 is a heavy duty general purpose conveyor belt. The thick PVC top cover and strong multifilament carcass can be troughed where needed. Excellent for rugged service in distribution centers where heavy boxes and parcels are conveyed. The 107ASB has a high strength monofilament carcass and high grade PVC top cover and is antistatic. * In stock but not shown in Beltservice's full line sample catalog.

107ASB 2 Ply Poly CR67 Black PVC x Bare AS*

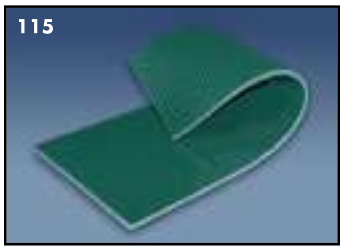
114 2 Ply Poly 75 Black PVC x Bare*



2 Ply Green PVC x IP

The 115 is a general purpose conveyor belt used when a cover is needed on both sides. This belt has a smooth PVC top cover and inverted pyramid bottom cover. This belt is commonly seen in material handling applications on roller bed conveyors. The 115 is also used in the construction of textile aprons. The 115 can be troughed where needed. * In stock but not shown in Beltservice's full line sample catalog.

115 2 Ply Poly Light Green PVC x IP*



Thermoplastic Abbreviation Key*

AS = Antistatic
B = Bare Fabric
CU = Cast Urethane
CR = Cross Rigid
E = Polyester
EC = Polyester Cotton
EMB = Square Profile
ES = Spun Polyester
FI = Fabric Impression Profile
FS = Friction Surface
G = Gloss Finish
HC = Hard Cover
HCR = Highly Cross Rigid
HST = Heavy Saw Tooth
HT = High Temp
HTEX = Heavily Textiled Profile
IP = Inverted Pyramid
IWP = Interwoven Polyester
KE = Klean Edge (Fray Resistant)
LG = Longitudinally Grooved
LST = Light Saw Tooth
LTEX = Light Textiled Profile
M = Matte Finish
Mod = Modified 1 Ply High Strength Fabric
Mono = Monofilament Yarn
MTEX = Medium Textiled Profile
Multi = Multifilament Yarn
NBR = Nitrile
NM = Non-Marking
NRT = Nitrile Rough Top
NST = Nitrile Smooth Top
NTR = Nitrile Rubber
NW = Non-Woven
O = Bare Fabric
OSM = Oil Service Medium
PLY/CTN = Polyester/Cotton Blend
Poly = Polyester
PU = Polyurethane
PU Imp = PU Impregnated
PVC = Poly Vinyl Chloride
QW = Quiet Weave
RC = Release Cover
RT = Rough Top Profile
SC = Smooth Cover
SI = Silicone Cover
Spun = Spun Polyester
ST = Sticky Top
STNM = Smooth Top Non-Marking
UO = PU Impregnated
V5 = 5mm PVC
VO = PVC Impregnated

* Additional abbreviations on page 1.

BELT SAMPLES ARE AVAILABLE! CALL FOR DETAILS.