

MULTI-CHEVRON CONVEYOR BELT

Prevents product slideback on steep applications.

2 PLY HIGH RESISTANT

Belt thickness: 9 mm. Chevron thickness: 5 mm. (150 mm. distance between each Chevron pattern)

MAXIMUM ADHESION Superior carcass adhesion, above the standard.

150 mm

HARDNESS

65 Shore "A".

STRENGHT

Strong structure: (20 MPA). Tensile strenght: 2,176 lb/in².

MINIMUM PULLEY DIAMETER

Head – Tail 16" (406 mm) / 10" (254 mm).

SEALED EDGES For belts with 24", 30", 36" and 48" width.

TENSION 220 PIW

TEMPERATURE -31.67°C to 107°C.

SPLICING

Flexco #140/R5, #375 or #550 fasteners. Hot vulcanizing technology (ALMEX certified recommended).

MAXIMUM QUALITY

Manufactured under ISO 9001 standards.