





Request a Ouote

SURFACE FINISH:

COLOR:

## #06: PVC 120 WHITE CRESCENT TOP CONVEYOR BELT

Self-cleaning patters is ideal for incline conveying as well as creating tiny buckets for moving wet materials. Reversing belt drains product while conveying. Operates with out any bumping on return. FDA/UDSA Belt.

PLIES: 1 | TOP COVER: WHITE CRESCENT PVC | BOTTOM COVER: INTERWOVEN FRICTION

**Tags:** Animal Fats, Bakery, Bulk Product Conveying, Fish, Food Manufacturing, Food Processing, Fruits, General Conveying, Horticultural, Incline, Material Handling, Meat and Poultry, Pharmaceutical, Plastics, Recycling, Troughed Applications, Unpackaged Food, USDA / FDA, Vegetable Products

TECHNICAL DATA		BELT FABRIC				
BELT THICKNESS:	6.35 mm	0.25"	TOP PLY:	UNIPLY INTERWOVE	N	
PULLEY DIAMETER (MIN.):	63.5 mm	2.5"	INNER PLIES:			
PULLEY DIAMETER (MIN.) BACK FLEXING:	mm "		BOTTOM PLY:			
BELT WEIGHT:	40.82 kg/m²	0.09 lb/ft²	TOTAL NO. OF PLIES	1		
PRODUCTION WIDTH:	mm	п	BELT CHARACTERISTICS			
BREAKING STRENGTH:			YES NO			
TENSION FOR 1% ELONGATION:		120 lbs/in	Permanently Anti-S	tatic		×
MAX. ADMISSIBLE BELT			Nosebar Suitable			×
TENSION (EQUAL TO 1.8%			Powerturn Suitable			×
STRETCH):			Slider Bed Suitable		$\checkmark$	
OPERATING TEMPERATURE:	-7° to 82° C	20° to 180° F	Troughed Application Suitable		$\checkmark$	
BELT CONSTRUCTION			FDA / USDA Approv	ed	$\checkmark$	
TOP MATERIAL COVER:	PV	С	Low Noise			×
SURFACE FINISH:	RFACE FINISH: Crescent		Flame Retardant		×	
PROPERTY:			Suitable for Metal D	etector	$\checkmark$	
COLOR:	COLOR: White		Abrasion Resistant		×	
BOTTOM COVER MATERIAL: Interwo		erwoven Friction				