

November 2018 Newsletter

Invisible Flexible Splice

The new Invisible Flexible Splice

Your flexible splice for light duty belts!

Quick and easy installation

IFS[®], what is it? The flexible splice for light-duty PVC / PU belts

The IFS is the new splicing system for light duty belts, heir to the PVC / PU finger lacing. It has been developed by the MLT team to offer a solution to your potential splicing problems listed below.

Advantages:

- Waterproof
- Flexible
- Strong in the most severe conditions
- Integrates perfectly into the belt
- Easty to install, due to high-qualty manufacturing
- Easily removable

Your problems

- Machine downtime too long
- A lack of tightness in some splices causing the quality to decline
- Bacterial risk
- Complex installation of your current lacing system
- Dismantling the conveyor for belt replacement
- Additional time to clean the conveyor belt

Our solution

Thanks to a new design and continuing the advanced manufacturing process without any metal components, the new IFS is as effective than the previous version:

- -Resistant in a wide range of conditions
- -More watertight and flatter, offering more security
 -Provide Better safety
- -More flexible
- Even easier to install, with the introduction of the pins

The IFS ensures optimal sanitary conditions and easy cleaning. It also provides you with <u>one MAJOR advantage</u>: the IFS can be installed without needing to disassemble the conveyor belt. This saves valuable time and money.

Targeted to the following:

- *Light-duty applications
- *Agricultural/ food processing industries *Laundries
- *Companies utilizing cardboard, cartons, or paper
- *Machines with metal detectors or Xrays

New generation pins:



The length of the pins can be adjusted with simple pliers.

For installation on your conveyor belt, simply insert the specially designed pins. The pins provide rapid assembly.

Contact us: MLT North America

info@MLTnorthamerica.com

336-434-0363

www.MLTnorthamerica.com

MLT Produ	uct Number	changes	Eff Date 10/24/2018	
Former name and former	Туре	New name and		
part numbers for	- 71	new part numbers for		
MLT's PVC/PU Lacing		MLT's Invisible Flexible Splice (IFS)		
PVC lacing			e part number below*	
PC4-15	Bottom side PVC	2910519 (Ocean Blue); 2910516 (Brilliant Blue); 2910513 (Graphite Black); 2910504 (Emerald Green); 2910511 (Fir Green); 2910509 (Traffic White FDA)		
PC4-20	"	2910519 (Ocean Blue); 2910516 (Brilliant Blue); 2910513 (Graphite Black); 2910504 (Emerald Green); 2910511 (Fir Green); 2910509 (Traffic White FDA)		
PC4-25	u	2910542 (Ocean Blue); 2910541 (Brilliant Blue); 2910543 (Graphite Black); 2910545 (Emerald Green); 2910544 (Fir Green); 2910540 (Traffic White FDA)		
PC5-25	"	2910542 (Ocean Blue); 2910541 (Brilliant Blue); 2910543 (Graphite Black); 2910545 (Emerald Green); 2910544 (Fir Green); 2910540 (Traffic White FDA)		
PC5-30	"	2910542 (Ocean Blue); 2910541 (Brilliant Blue); 2910543 (Graphite Black); 2910545 (Emerald Green); 2910544 (Fir Green); 2910540 (Traffic White FDA)		
PC5-35	"	2910554 (Ocean Blue); 2910553 (Brilliant Blue); 2910555 (Graphite Black); 2910556 (Emerald Green)		
PC5-40	u	2910554 (Ocean Blue); 2910553 (Brilliant Blue); 2910555 (Graphite Black); 2910556 (Emerald Green)		
PC5-45	"	2910554 (Ocean Blue); 2910553 (Brilliant Blue); 2910555 (Graphite Black); 2910556 (Emerald Green)		
PC5-50	"	2910564 (Ocean Blue); 2910518 (Brilliant Blue)		
PC5-55	"	2910564 (Ocean Blue); 2910518 (Brilliant Blue)		
PC5-60	"	2910564 (Ocean Blue); 2910518 (Brilliant Blue)		
PC4-15 T	Bottom side Textile "With Sliding bed"	2910535 (Ocean Blue); 2910534 (Brilliant Blue); 2910536 (Graphite Black); 2910538 (Emerald Green); 2910537 (Fir Green); 2910533 (Traffic White FDA)		
PC4-20 T	"	2910535 (Ocean Blue); 2910534 (Brilliant Blue); 2910536 (Graphite Black); 2910538 (Emerald Green); 2910537 (Fir Green); 2910533 (Traffic White FDA)		
PC4-25 T	u	2910548 (Ocean Blue); 2910547 (Brilliant Blue); 2910549 (Graphite Black); 2910551 (Emerald Green); 2910550 (Fir Green); 2910546 (Traffic White FDA)		
РС5-25 Т		2910548 (Ocean Blue); 2910547 (Brilliant Blue); 2910549 (Graphite Black); 2910551 (Emerald Green); 2910550 (Fir Green); 2910546 (Traffic White FDA)		

Former name and former	Туре	New name and new part numbers for MLT's Invisible Flexible Splice (IFS)	
part numbers for	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
MLT's PVC/PU Lacing			
PVC lacing (continued)		*Put IFS in front of the part number below*	
PC5-35 T	"	2910559 (Ocean Blue); 2910558 (Brilliant Blue); 2910560 (Graphite Black); 2910562 (Emerald Green); 2910561 (Fir Green) Not offered in Traffic White FDA	
РС5-40 Т	"	2910559 (Ocean Blue); 2910558 (Brilliant Blue); 2910560 (Graphite Black); 2910562 (Emerald Green); 2910561 (Fir Green) Not offered in Traffic White FDA	
PC5-50 T	"	2910520 (Ocean Blue); 2910514 (Graphite Black); 2910503 (Emerald Green); 2910512 (Fir Green)	
PC5-55 T	u	2910520 (Ocean Blue); 2910514 (Graphite Black); 2910503 (Emerald Green); 2910512 (Fir Green)	
PC5-60 T	u	2910520 (Ocean Blue); 2910514 (Graphite Black); 2910503 (Emerald Green); 2910512 (Fir Green)	
PC4-20 TT	Both sides T extile	2910539 (Traffic White FDA)	
104-2011	"With Sliding bed"		
PC4-25 TT	"	2910552 (Traffic White FDA)	
PC5-25 TT		2910552 (Traffic White FDA)	
PC5-30 TT	"	2910552 (Traffic White FDA)	
PC5-35 TT	"	2910552 (Traffic White FDA)	
		Put IFS in front of the part number below	
PU Lacing		2910515 (Sky Blue)	
PU5-15	Bottom side PU		
PU5-20	un	2910515 (Sky Blue)	
PU5-25	un	No longer offered	
PU5-30	un	No longer offered	
PU5-35	un	2910517 (Signal White)	
PU5-15 T	Bottom side Textile	2910524 (Sky Blue); 2910523 (Signal White)	
	"With Sliding bed"	2910523 (Signal White)	
PU5-20 T	<i>un</i>	No longer offered	
PU5-25 T	<i>un</i>	No longer offered	
PU5-30 T			
PU5-35 T	<i>un</i>	No longer offered 2910526 (Signal White)	
PU5- 15 TT	Both sides T extile		
	"With Sliding bed"		

IFS will only be offered in the following COLORS

Ocean Blue	Brilliant Blue	Sky Blue	Graphite Black
Traffic White	Signal White	Emerald Green	Fir Green