

Fruit and Vegetable Innovations

The best result...

uni-chains provides the complete solution to all of your conveying needs/problems from depalletizer to box accumulation. We have developed products that will exceed your expectations whether you need a high speed belt, or a wear resistant chain/belt.



uni MPB 20%
open belt



uni MPB closed belt



uni Flex SNB-W belt

Let uni-chains help you increase efficiency and reduce production costs simultaneously.

Advantages of uni conveyor chains:

- Less downtime due to higher tensile strength
- Longer chain life due to wear resistant materials
- Quick and easy installation with unique locking system
- Increased friction with moulded rubber inserts
- Safety chains reduce risk of clothes or fingers being caught/trapped
- F.D.A. approved materials and U.S.D.A. accepted products (see www.unichains.com for details)

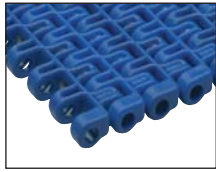
Advantages of uni modular plastic belt:

- Strong and thick product supports allow more load without breakage
- Various surface openings available for drainage and airflow
- Special wear resistant materials increase belt life
- High tensile strength with reinforced side flexing belts
- Easy to clean Roller Top belt for crate/box accumulation
- More load/longer conveyors with unique sprocket engagement
- F.D.A. approved materials and U.S.D.A. accepted products (see www.unichains.com for details)

www.unichains.com

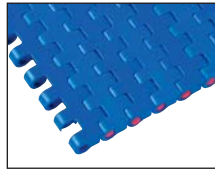


Modular plastic belt and conveyor chain solutions for the fruit & vegetable industry



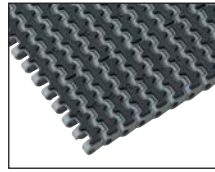
uni M-SNB M2

Standard materials:
POM-D PP PE



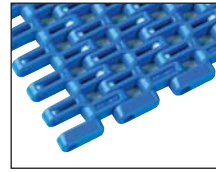
uni M-QNB C

Standard materials:
POM-SLF PP PP



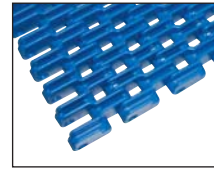
uni M-QNB with rubber

Standard materials:
POM-SLF PP PP



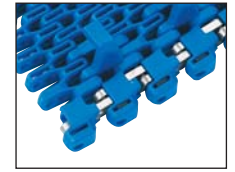
uni SNB M2

Standard materials:
POM-D PP PE



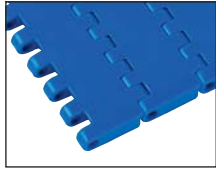
uni SNB M2 Rib

Standard materials:
POM-D PP PE



uni Flex SNB-WT
Integral moulded edge wearpart

Standard materials:
POM-D POM-D
PP PP PA6.6 PA6.6



uni QNB C

Standard materials:
POM-SLF PP



uni QNB with rubber

Standard material:
PP Rubber material:
 Thermolast K, black



uni CNB 22%

Standard materials:
POM-D PP PP PE



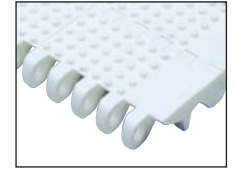
uni Light EP 22%
fine meshed

Standard material:
PP



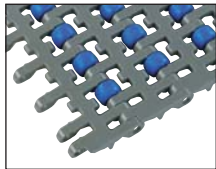
uni MPB C

Standard materials:
POM-I POM-I
PP PP PE-I PE-I



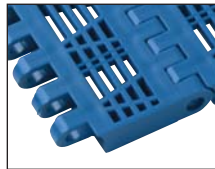
uni MPB-NE

Standard material:
PE-I



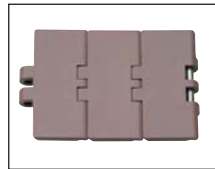
uni MPB RO

Standard materials:
POM-I POM-I
 Roller: POM-I



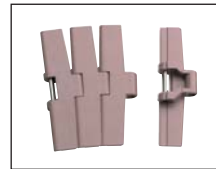
uni OPB 4V-23%

Standard materials:
PP PP



uni 820

Standard materials:
POM-D POM-D
POM-LF POM-SLF



uni 882

Standard material:
POM-LF



uni 880 Super Flex

Standard material:
POM-LF



uni 3200 TAB

Standard material:
POM-I

Application guidelines

D/LF/SLF-POM • PP-Polypropylene • PE-Polyethylene

Belt/chain style	Belt/chain pitch	Depalletizer	Overhead transport	Accumulation table	Filling lines	Tank (elevator)	Steam peeler	Inspection table	Blancher	Elevator to fill machine	Scaler	Cooler	Metal detectors	Canning lines	Case/box conveyors	Case/box conveyor incline/decline	Case/box accumulation
uni M-SNB M2	12.7 mm	D	D										PE	D			
uni M-QNB C	12.7 mm			SLF	SLF						SLF			SLF			
uni M-QNB with rubber	12.7 mm															PP	
uni SNB M2	25.4 mm	D	D						PP	PP			PE	D			
uni SNB M2 Rib	25.4 mm	SLF		SLF								PP					
uni Flex SNB-W/WO/WT	25.4 mm				D									D	D	D	
uni QNB C	25.4 mm			SLF	SLF						SLF			SLF			
uni QNB with rubber	25.4 mm															PP	
uni CNB/18%/22%	25.4 mm					PE/PP	PP	PP		PP			PE				
uni Light EP 0-46%	38.1 mm					PP	PP	PP		PP							
uni MPB C/18%/20%/22%	50.8 mm					PE/PP	PP	PP	PP	PP							
uni MPB-NE	50.8 mm					PE											
uni MPB RO	50.8 mm																D
uni OPB 4V-23%/Rib	50.8 mm			PP					PP			PP					
uni 820/831/821	38.1 mm				LF									LF	LF		
uni 880/879/882	38.1 mm				LF									LF	LF	LF	
uni 880 Super Flex	38.1 mm				LF									LF	LF		
uni 3200 TAB	50.8 mm															D	D