

Seafood Innovations

The best result...

uni-chains provides the complete solution to all of your conveying needs/problems from bulk feeders to case accumulation. We have developed products that will exceed your expectations whether you need a cleanable belt, an impact resistant belt or a wear resistant chain.



uni MPB closed belt



uni CNB 18% open belt



uni 880 Tab chain

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
- Safety chains reduce risk of clothes or fingers being caught/trapped
- Increased friction with moulded rubber inserts
- Tight chain turning radius available (turn disc applications)
- F.D.A. approved materials and U.S.D.A. accepted products (see www.unichains.com for details)

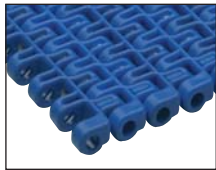
Advantages of uni modular plastic belt:

- Easy to clean, uni MPB Single Link™ **no brick lay** reduces bacteria growth
- Impact resistant materials reduce belt breakage
- Various surface openings available for drainage and airflow
- Quick and easy assembly/disassembly with the new Lockpin
- 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

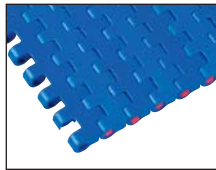


Modular plastic belt and conveyor chain solutions for the seafood industry



uni M-SNB M2

Standard materials:
 POM-D PP PE



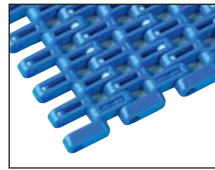
uni M-QNB C

Standard materials:
 POM-SLF PP PE



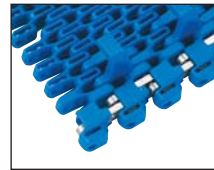
uni M-QNB with rubber

Standard materials:
 POM-SLF PP PE



uni SNB M2

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



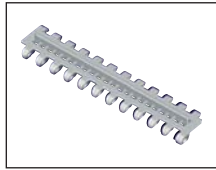
uni QNB with rubber

Standard material:
 PP Rubber material:
 Thermolast K, black



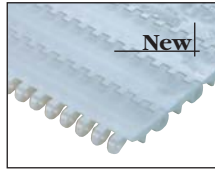
uni CNB C

Standard materials:
 POM-D PP PP PE



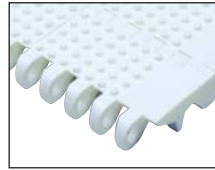
uni CNB 22%
Micro Support

Standard materials:
 POM-D PP-I PE



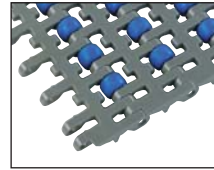
uni MPB C
uni MPB Single Link™

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



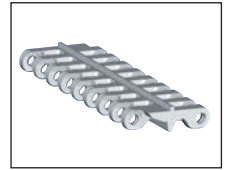
uni MPB-NE

Standard material:
 PE-I



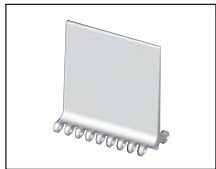
uni MPB RO

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



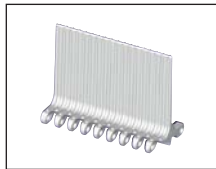
uni MPB 22%
Micro Support

Standard material:
 PE



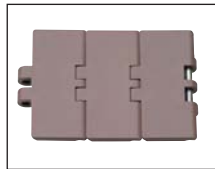
uni MPB
Standard Product
Support S-types

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



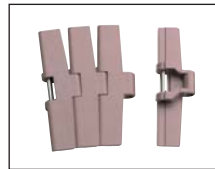
uni MPB
No Cling Product
Support NC-types

Standard materials:
 PP-I PP-I PE



uni 820

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



uni 882

Standard materials:
 POM-LF POM-SLF



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	Bulk feeder	Elevators	Draining lines	Grading lines	Freezing lines	Glazing lines	Trim lines	Breading machines	Cooling lines	Cooking lines	Metal detectors	Weighting scale	Shrink wrap machines	Canning lines	Case/box conveyors	Case/box conveyor incline/decline	Case/box accumulation
uni M-SNB M2	12.7 mm						D/PE			D/PE	PP	PE	PP	D	D			
uni M-QNB C	12.7 mm												PP	SLF	SLF			
uni M-QNB with rubber	12.7 mm														PP		PP	
uni SNB M2	25.4 mm		PE/PP	PE/PP		PE	D/PE			D/PE	PP	PE		D	D			
uni Flex SNB-W/WO/WT	25.4 mm														D	D	D	
uni QNB with rubber	25.4 mm																PP	
uni CNB C/18%/22%	25.4 mm	PE/PP	PE/PP	PE/PP		PE	D/PE	D/PE	PE/PP	D/PE	PP	PE		D				
uni CNB 22% Micro Support	25.4 mm		PE/PP	PE/PP		PE												
uni MPB C/uni MPB Single Link™	50.8 mm	PE/PP	PE/PP	PE/PP		PE	D/PE	PE	PE/PP	D/PE	PP			D/PE				
uni MPB-NE	50.8 mm		PE		PE		PE											
uni MPB RO	50.8 mm																	D
uni MPB 22% Micro Support	50.8 mm		PE			PE												
uni 820/831/821	38.1 mm														LF	LF		
uni 880/879/882	38.1 mm														LF	LF	LF	
uni 880 Super Flex	38.1 mm														LF	LF		
uni 3200 TAB	50.8 mm															D		D