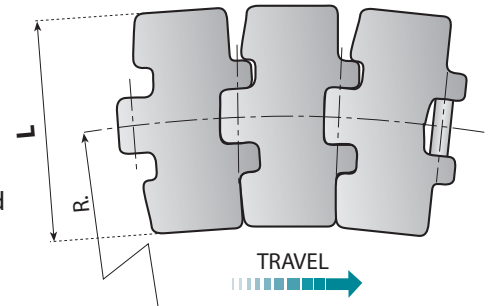
**Advantages:**

- All advantages of the magnetic system
- The best choice for the most demanding applications, like pressureless combiners and high speed applications
- Improved flatness
- Optimum product stability



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L881 MO SIDEFLEXING CHAINS FOR MAGNETIC SYSTEM

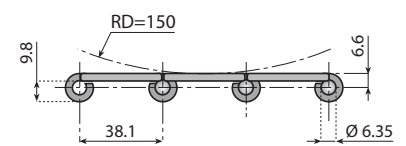
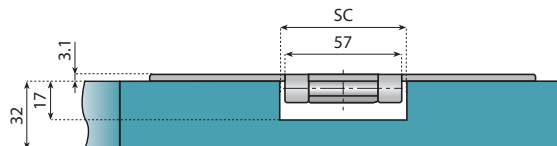
Chain - Ref.	Code	Material	Flatness (max) mm	Polished hinges	Max. working load	Finish µm	Width L		R min.	SC	Weight Kg/m
							mm	inch			
SSL 881 MO K325	10208L	STANDARD	0.1	yes	5.400	0.6	82.5	3 ¼	500	45	2.50
SSEL 881 MO K325	10206L	EXTRA PLUS			6.000	0.3					
SSEL 881 MO K325 HB	10213L	EXTRA PLUS HB									

L881 MO SPEED - LINE SIDEFLEXING CHAINS FOR MAGNETIC SYSTEM

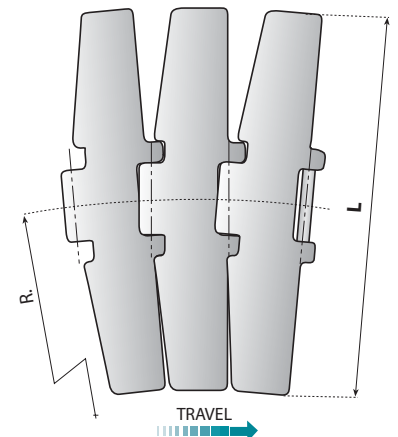
Chain - Ref.	Code	Material	Flatness (max) mm	Polished hinges	Max. working load	Finish µm	Width L		R min.	SC	Weight Kg/m	
							mm	inch				
SPCL 881 MO K325	10250L	EXTRA PLUS	0.1	yes	6.000	0.3	82.5	3 ¼	500	45	2.50	
SPCL 881 MO K330	10251L						83.8	3 19/64			2.55	
SPSL 881 MO K325	10255L					0.2 / SUPER FINISH	82.5	3 ¼			2.50	
SPSL 881 MO K330	10256L						83.8	3 19/64			2.55	
SPCL 881 MO K325 HB	10260L	EXTRA PLUS HB				0.3	82.5	3 ¼			2.50	
SPCL 881 MO K330 HB	10261L						83.8	3 19/64			2.55	
SPSL 881 MO K325 HB	10265L						0.2 / SUPER FINISH	82.5			3 ¼	2.50
SPSL 881 MO K330 HB	10266L							83.8			3 19/64	2.55

SIDEFLEXING CHAINS FOR MAGNETIC SYSTEM - HEAVY DUTY

8857M

**Advantages:**

- All advantages of the magnetic system
- High strength
- Helps standardising your conveyor constructions
- Same hinge width available in many chain types, both steel and plastic, also LBP chains and rubber top chains.



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Chain - Ref.	Code	Material	Max. working load	Finish μm	Width L		R min.	SC	Weight Kg/m
					mm	inch			
SSE 8857 M K750	10204	EXTRA PLUS	10.400	0.3	190.5	7 ½	750	60	5.30
SSE 8857 M K750 HB	10218	HB							

Standard length: 80 pitches (10 ft. - 3.048 m)

Breaking Load according to Standard ISO 4348 - DIN 8153