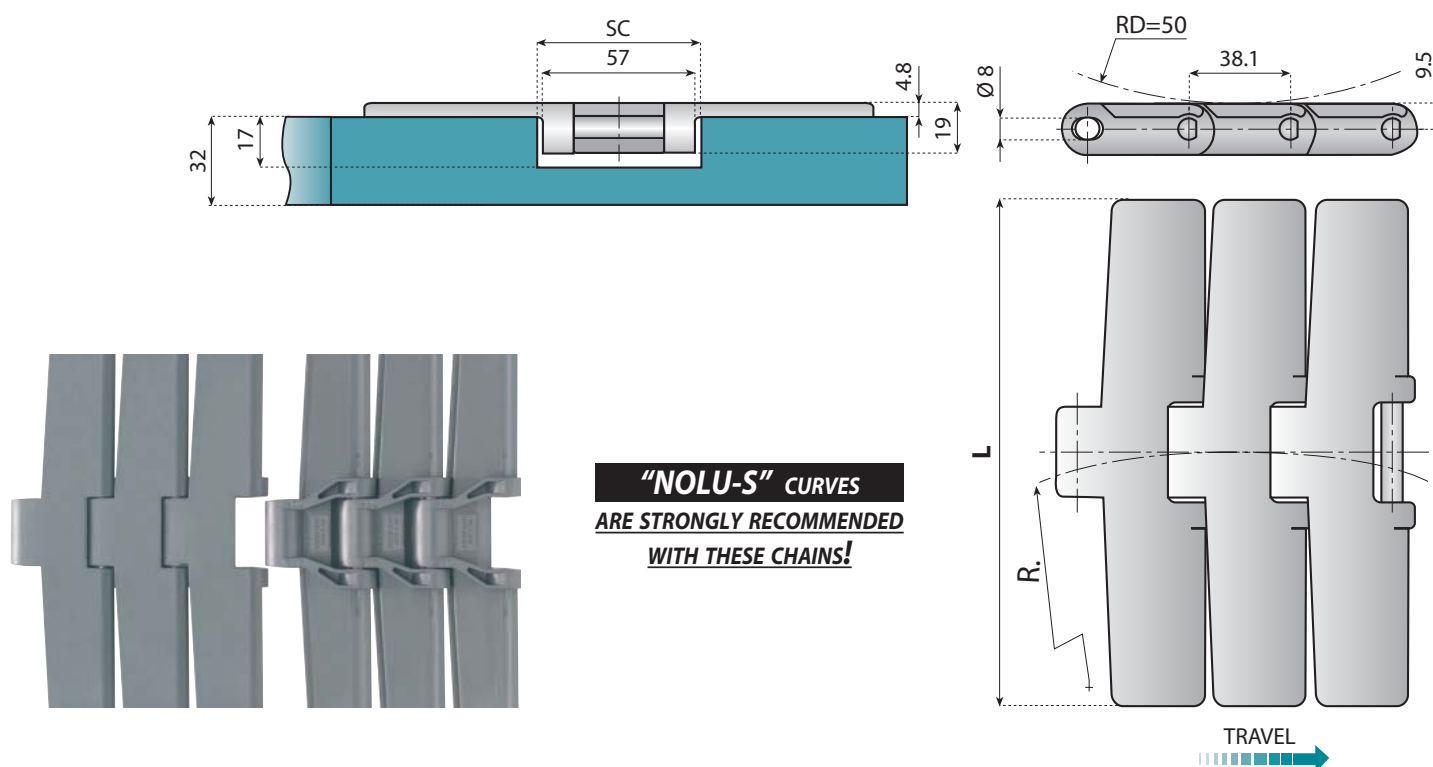




Characteristics:

Plastic magnetic system chains do not have TAB or BEVEL shoes. The Ferritic Stainless Steel pins are securely retained in position by the magnets located in the upper section of the curve. These chains can be easily removed from the curve for maintenance or cleaning, without dismantling the chain.

Advantages:

- One conveyor construction
- Heavy duty
- Exceptionally flat surface
- Hygienic concept
- Easy maintenance
- Easy to clean
- Same hinge width available in many chain types, both steel and plastic, also LBP chains and rubber top chains

Pin material: Ferritic Stainless Steel



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Chain - Ref.	Code	Material plate	Breaking load N	Width L		R min.	SC	Weight Kg/m
				mm	inch			
LF 882 M K750	11487	LF Brown	10.000	190.5	7 ½	610	60	2.15
LF 882 M K1000	11488			254.0	10			2.45
LF 882 M K1200	11489			304.8	12			2.70
LFG 882 M K750	11490	LFG Dark Grey	10.000	190.5	7 ½			2.15
LFG 882 M K1000	11491			254.0	10			2.45
LFG 882 M K1200	11492			304.8	12			2.70
XPG 882 M K750	11465G	XPG Dark Brown	9.500	190.5	7 ½			2.15
XPG 882 M K1000	11466G			254.0	10			2.45
XPG 882 M K1200	11467G			304.8	12			2.70
NG 882 M K750	11493	NG Green	9.000	190.5	7 ½			2.15
NG 882 M K1000	11494			254.0	10			2.45
NG 882 M K1200	11495			304.8	12			2.70

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

Breaking Load according to Standard ISO 4348 - DIN 8153