



"NOLU-S" CURVES
ARE STRONGLY RECOMMENDED
WITH THESE CHAINS!

Note:

The 879 TAB series has a thicker top plate (4.8 mm) giving much more wear life. It also simplifies conveyor design when matching chains from the series 821, 831, 8257 and 882.

On request and for adequate quantities these chains can be produced in:

AR	D	AS	CR	HT
Abrasion Resistance	Grey Acetal Resin	Anti-static Acetal Resin	Chemical Resistance	High Temperature Resistance

Pin material:

Austenitic steel (SPM) or plastic pin (PPM).



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Chain - Ref.	Code	Material plate	Pin material	Breaking load N	Width L		B Thickness mm	R min.	SC		Weight Kg/m
					mm	inch			Straight	Curving	
LF 880 J K325	11383UL	LF Brown	PPM	2.800	82.5	3 ¼	4	457	44.5	41.3	0.67
LF 880 J K450	11386UL				114.3	4 ½					0.78
XPG 880 J K325	11502GUL	XPG Dark Brown		2.500	82.5	3 ¼					0.67
XPG 880 J K450	11503GUL				114.3	4 ½					0.78
NG 880 J K325	11187UL	NG Green		2.200	82.5	3 ¼					0.67
NG 880 J K450	11185UL				114.3	4 ½					0.78
LF 880 J K325 S	11383ULS	LF Brown	SPM	6.000	82.5	3 ¼					0.70
LF 880 J K450 S	11386ULS				114.3	4 ½					0.83
XPG 880 J K325 S	11502GULS	XPG Dark Brown		5.700	82.5	3 ¼					0.70
XPG 880 J K450 S	11503GULS				114.3	4 ½					0.83
NG 880 J K325 S	11187ULS	NG Green		5.000	82.5	3 ¼					0.70
NG 880 J K450 S	11185ULS				114.3	4 ½					0.83

LF 879 J K325	11506UL	LF Brown	PPM	2.800	82.5	3 ¼	4.8	457	44.5	41.3	0.67	
LF 879 J K450	11507UL				114.3	4 ½					0.78	
XPG 879 J K325	11508GUL	XPG Dark Brown		2.500	82.5	3 ¼					0.67	
XPG 879 J K450	11509GUL				114.3	4 ½					0.78	
NG 879 J K325	11193UL	NG Green		2.200	82.5	3 ¼					0.67	
NG 879 J K450	11194UL				114.3	4 ½					0.78	
LF 879 J K325 S	11506ULS	LF Brown	SPM	6.000	82.5	3 ¼					0.70	
LF 879 J K450 S	11507ULS				114.3	4 ½					0.83	
XPG 879 J K325 S	11508GULS	XPG Dark Brown		5.700	82.5	3 ¼					0.70	
XPG 879 J K450 S	11509GULS				114.3	4 ½					0.83	
NG 879 J K325 S	11193ULS	NG Green		5.000	82.5	3 ¼					0.70	
NG 879 J K450 S	11194ULS				114.3	4 ½					0.83	

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

Breaking Load according to Standard ISO 4348 - DIN 8153