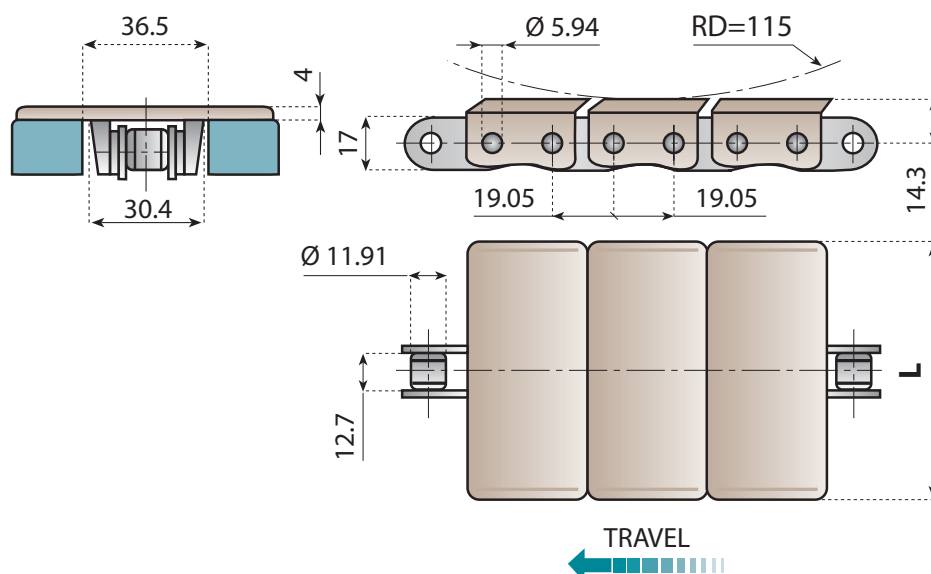




Descriptions:

Combining the carrying capacity of a high quality base roller chain with the smoothness and flatness of the thermoplastic flights, allows for greater conveyor design freedom with these chains, increased conveyor lengths and faster speeds are possible.

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

D
Grey Acetal Resin



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Chain - Ref.	Code	Material		Breaking load N	Width L		Weight Kg/m
		Roller chain	Top plate		mm	inch	
LF 863 K325	11622	C45	LF Brown	38.000	82.5	3 ¼	2.10
LF 863 K450	11623				114.3	4 ½	2.23
LF 863 K600	11624				152.4	6	2.53
LF 863 K750	11625				190.5	7 ½	2.68
XPG 863 K325	11523G		XPG Dark Brown		82.5	3 ¼	2.10
XPG 863 K450	11524G				114.3	4 ½	2.23
XPG 863 K600	11525G				152.4	6	2.53
XPG 863 K750	11526G				190.5	7 ½	2.68
NG 863 K325	11680		NG Green		82.5	3 ¼	2.10
NG 863 K450	11681				114.3	4 ½	2.23
NG 863 K600	11682				152.4	6	2.53
NG 863 K750	11683				190.5	7 ½	2.68
LF 863 SS K325	11652	AUSTIC	LF Brown	30.000	82.5	3 ¼	2.10
LF 863 SS K450	11653				114.3	4 ½	2.23
LF 863 SS K600	11654				152.4	6	2.53
LF 863 SS K750	11655				190.5	7 ½	2.68
XPG 863 SS K325	11527G		XPG Dark Brown		82.5	3 ¼	2.10
XPG 863 SS K450	11528G				114.3	4 ½	2.23
XPG 863 SS K600	11529G				152.4	6	2.53
XPG 863 SS K750	11530G				190.5	7 ½	2.68
NG 863 SS K325	11684		NG Green		82.5	3 ¼	2.10
NG 863 SS K450	11685				114.3	4 ½	2.23
NG 863 SS K600	11686				152.4	6	2.53
NG 863 SS K750	11687				190.5	7 ½	2.68

Standard length: 160 pitches (10 ft. - 3.048 m) 80 Flights

Breaking Load according to Standard ISO 4348 - DIN 8153