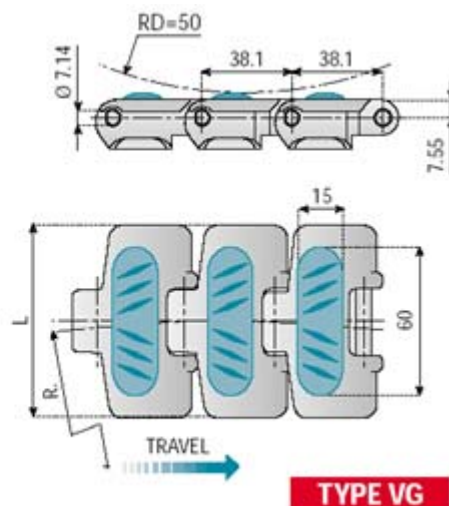
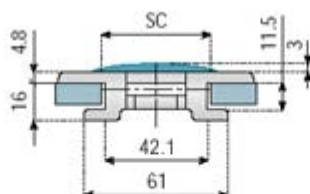




Other Series: 878 TAB VG - 879 M VG - 882 TAB VG - 882 M VG - 1873 VG

879 TAB VG SIDEFLEXING CHAINS with high friction surface



CHAIN - REF.	CODE	Material		Breaking Load N	Width L		R min.	SC		Weight Kg/m	
		Plate	Rubber		mm	inch.		Straight	Curving		
NG 879 TAB K325 VG	11242	NG Dark Grey	TPR Water Blue 50 Shore A	5000	82.5	3.1/4	457	46	45	1.40	
NG 879 TAB K325 VG 3	11243									1.25	
NG 879 TAB K325 VG 6	11244									1.10	
NG 879 TAB K450 VG	11245				114.3	4.1/2				1.60	
NG 879 TAB K450 VG 3	11246									1.45	
NG 879 TAB K450 VG 6	11247									1.30	

NG - New Generation ([For further information](http://www.systemplast.com/documenti/081.htm))

TPR - Thermoplastic Rubber

SPECIAL CONFIGURATIONS ON REQUEST

Indicate the distance between the rubber pads at the time of ordering.

Standard length:

80 pitches (10 Ft. - 3.048 m)

Applications:

Food and beverage industry: Conveying products on inclined conveyors (can, bottle).
Packaging lines with inclined-declined conveyors (paper, board boxes PET bottle packs in heat shrink film - cans in heat shrink film - pasta bags)

Characteristics:

Series 879 TAB VG sideflexing chain with high friction pads can be used to convey on an incline or in straight sections, and is also used in curving conveyor systems.

Pin material:

Austenitic Steel



**Chains
Material**



Sprockets



**Corner
Tracks**



**Straight
Tracks**



**Chemical
Resistance**



**Engineering
Information**



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Attention