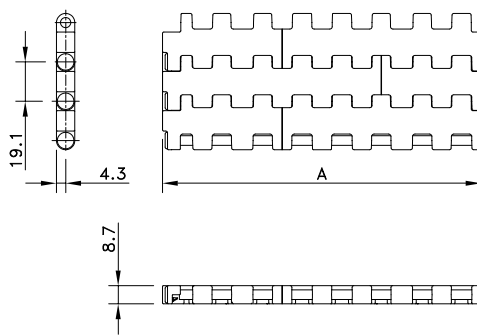
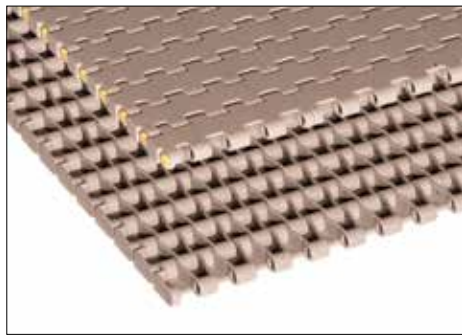


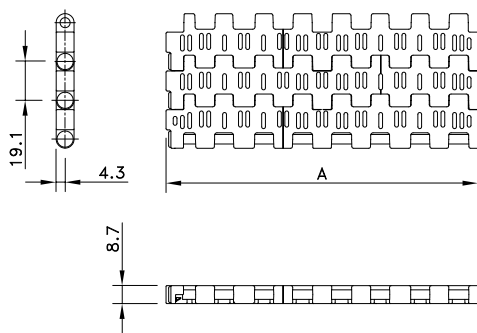
Solid Top 5935



Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			Dry	Wet	N/m (21°C)	kg/m²	mm
HP-Acetal With Polyester Pins							
Standard	HP 5935	I5935HPKxx	-40 to +80	-40 to +65	13000	6.35	25
Standard	HP 5935 K24		-40 to +80	-40 to +65	13000	6.35	25
Standard	HP 5935 K48		-40 to +80	-40 to +65	13000	6.35	25
Standard	HP 5935 K96		-40 to +80	-40 to +65	13000	6.35	25
LF-Acetal with Polypropylene Pins							
Standard	LF 5935	I5935LFKxx	+4 to +80	-40 to +65	13000	6.35	25
HT-POLYPROPYLENE WITH POLYPROPYLENE PINS							
Standard	HT 5935	I5935HTKxx	+4 to +104	+4 to +104	7000	4.92	25
FRPLUS - HIGH PERFORMANCE FLAME RETARDANT POLYMER WITH ACETAL PINS							
Standard	FRPLUS 5935	I5935FRPLUS	-18 to +82	-18 to +60	7000	6.99	25

* In code numbers xx corresponds with the belt width (A). Standard widths of these belts begin at 9" with 3" increments up to 120"; special widths begin at 3" with ¾" increments.

Perforated Top 5936



Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			Dry	Wet	N/m (21°C)	kg/m²	mm
HP-Acetal With Polyester Pins							
Standard	HP 5936	I5936HPKxx	-40 to +80	-40 to +65	13000	5.90	25
Standard	HP 5936 K24	I5936HP653743	-40 to +80	-40 to +65	13000	5.90	25
Standard	HP 5936 K48	I5936HP653753	-40 to +80	-40 to +65	13000	5.90	25
Standard	HP 5936 K96	I5936HP653763	-40 to +80	-40 to +65	13000	5.90	25
LF-Acetal with Polypropylene Pins							
Standard	LF 5936	I5936LFKxx	+4 to +80	+4 to +65	13000	5.90	25
HT-Polypropylene With Polypropylene Pins							
Standard	HT 5936	I5936HTKxx	+4 to +104	+4 to +104	7000	4.49	25

* In code numbers xx corresponds with the belt width (A). Standard widths of these belts begin at 9" with 3" increments up to 120"; special widths begin at 3" with ¾" increments. See also page 211.