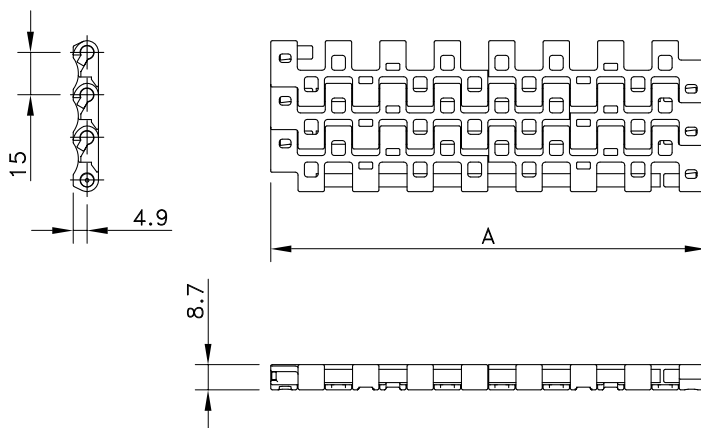
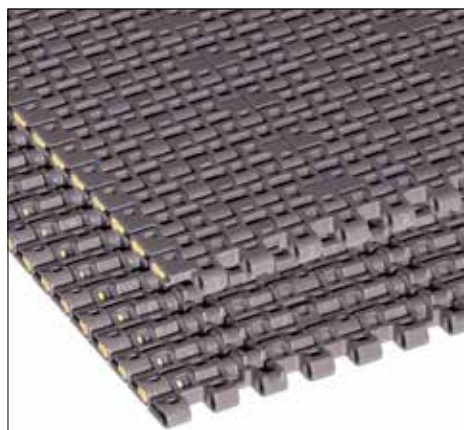


## Flush Grid 1506 Imperial Sizes



Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			Dry	Wet			
HP-Acetal with PBT Pins							
Standard	HP 1506	I1506HPKxx	-40 to +80	-40 to +65	13200	6.24	25
DTS Left	HP 1505 DTS SX	81413971					
DTS Right	HP 1505 DTS DX	81414111					
HT-Polypropylene with PBT Pins							
Standard	HT 1506	I1506HTKxx	4 to 104	4 to 104	7300	4.52	25
WHT-Polypropylene with PBT Pins							
Standard	WHT 1506	I1506WHTKxx	4 to 80	4 to 65	7300	4.50	25
FRPLUS-High performance flame retardant polymer - Acetal Pins							
Standard	FRPLUS 1506	I1506FRPLUSKxx	-18 to +82	-18 to +60	7300	6.93	25

\* In code numbers xx corresponds with the belt width (A). Standard nominal widths of these belts begin at 3" (76.2 mm), with 3" increments, or optionally ¾" up to 120". NOTE: 3¾" is impossible. Example: I1506HPK06.75 is a 6.75" wide belt. See also page 208.

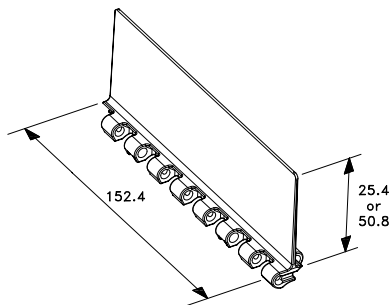
If you need flights or sideguards, describe the belt by choosing from the required options listed in the 2<sup>nd</sup> column of the table:

Material	<b>HP or WHT or HT or FRPLUS</b>	
Belt type	<b>1506</b>	
Width (A)	<b>F1IN or F2IN</b>	
Flights	<b>F1 or F2</b>	Standard height of 1" (25.4 mm), 2" (50.8 mm) or special height in mm
Pitch between flights	<b>T..P</b>	Flights on every .. <sup>th</sup> row
Flight side-indent	<b>N..</b> (in inches)	Minimal 1 7/8" (48 mm) with ¾" (19 mm) increments
Sideguards	<b>S2IN</b>	Standard height of 2"

Example: WSM1506-6IN\_F2IN\_T05P\_N0IN is a 1506 Flush Grid belt, made of white acetal, width 15¾", 1" high flights on every 8<sup>th</sup> row at 1 7/8" from the sides and 2" high sideguards.



Flight for 1500-series imperial



Sideguards for 1500-series imperial

