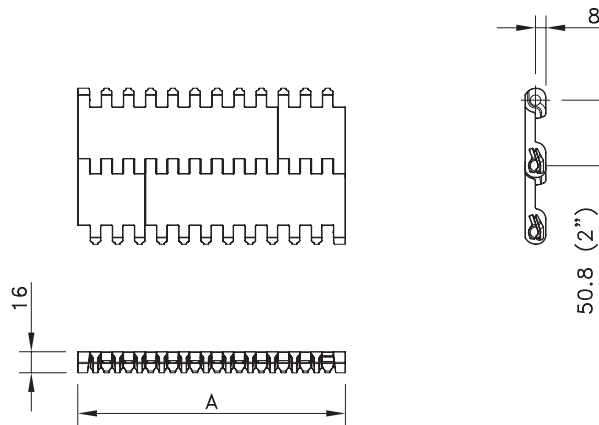
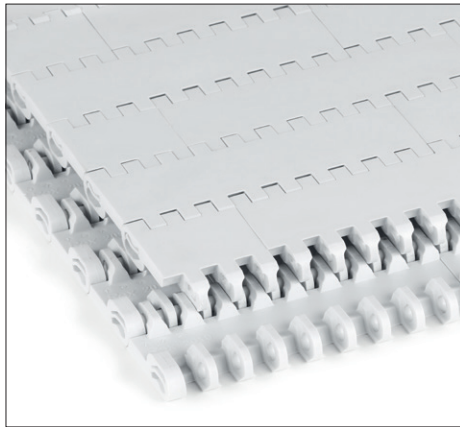
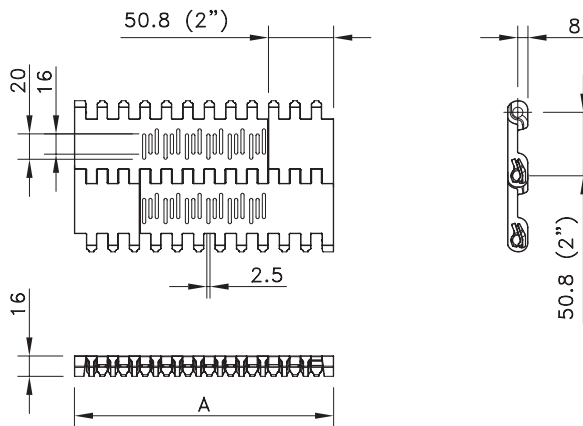
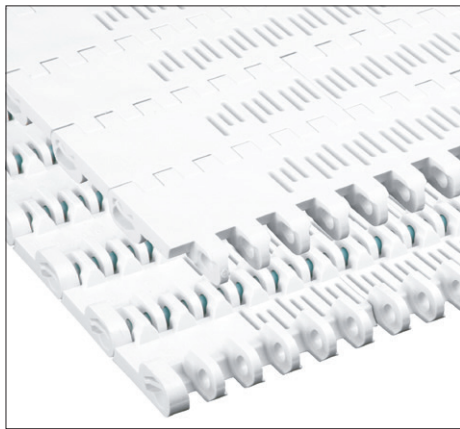


Solid Top 2015



Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			Dry	Wet	N/m (21°C)	kg/m²	mm
Polyethylene with Polyethylene Pins							
Standard	WLT 2015	846.04.xx	-70 to +35	-70 to +35	7500	9.50	87
Standard	BLT 2015	846.05.xx	-70 to +35	-70 to +35	7500	9.50	87
Polypropylene with Polypropylene Pins							
Standard	WHT 2015	849.04.xx	4 to 104	4 to 104	15000	8.90	87
Standard	BHT 2015	849.03.6xx	4 to 104	4 to 104	15000	8.90	87
Acetal with Polypropylene Pins							
Standard	WSM 2015	844.03.xx	4 to 80	4 to 65	20000	13.60	87
Standard	SMB 2015	844.02.5xx	4 to 80	4 to 65	20000	13.60	87

Perforated Top 2016



Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			Dry	Wet			
Polyethylene with Polyethylene Pins							
Mould To Order	WLT 2016	846.07.xx	-70 to +35	-70 to +35	7500	9.50	87
Mould To Order	BLT 2016	846.09.xx	-70 to +35	-70 to +35	7500	9.50	87
Polypropylene with Polypropylene Pins							
Mould To Order	WHT 2016	849.06.xx	4 to 104	4 to 104	15000	8.90	87
Mould To Order	BHT 2016	849.04.xx	4 to 104	4 to 104	15000	8.90	87
Acetal with Polypropylene Pins							
Mould To Order	WSM 2016	844.03.xx	4 to 80	4 to 65	20000	13.60	87
Mould To Order	SMB 2016	844.04.1xx	4 to 80	4 to 65	20000	13.60	87

* Code numbers in the table correspond with 6" wide belts. Code numbers go up with 1 (e.g. 846.07.01, 846.07.02 etc.) for each standard 2" increment (8", 10" etc.) up to 120". Optionally ½" increments possible. See also page 208. If you require flights, sideguards or integrated siderail (ISR), please describe the belt by choosing from the options listed in the selection table on page 187.