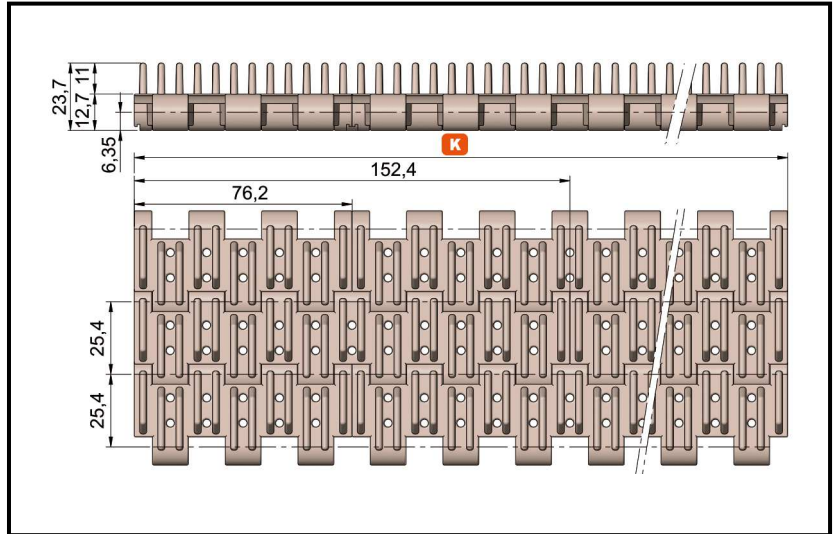
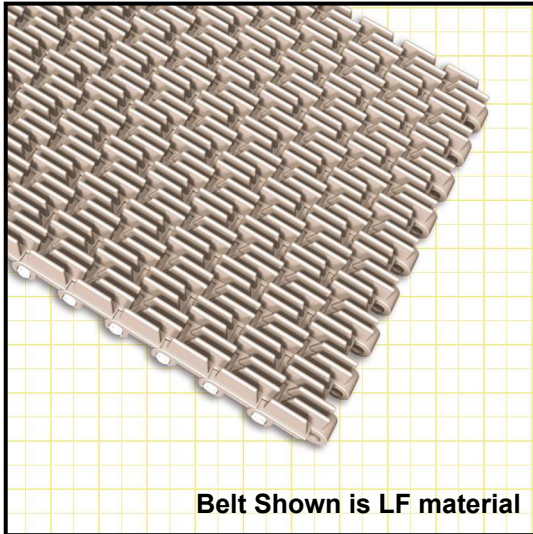
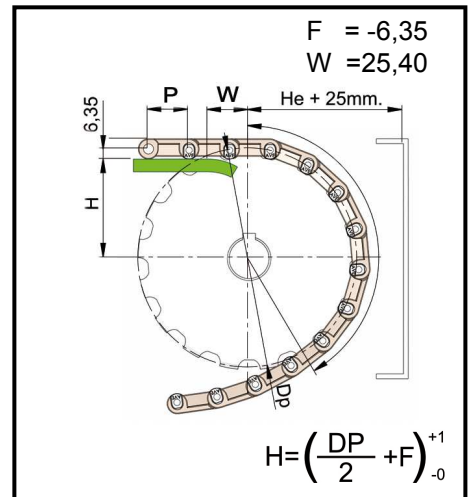


# SERIE 9100R



COD.	K		Kg/m <sup>2</sup>		Open Surface	*Ri (mm)	Ømin. (mm)
	mm	inch	ACETAL (LF)	POLYPROPYLENE (PP)			
** 9100R03	76,2	3	14,03	9,35	0%	60	71,25
** 9100R06	152,4	6					
** 9100R09	228,6	9					
** 9100R12	304,8	12					
.....							
** 9100R57	1447,8	57					
** 9100R60	1524	60					

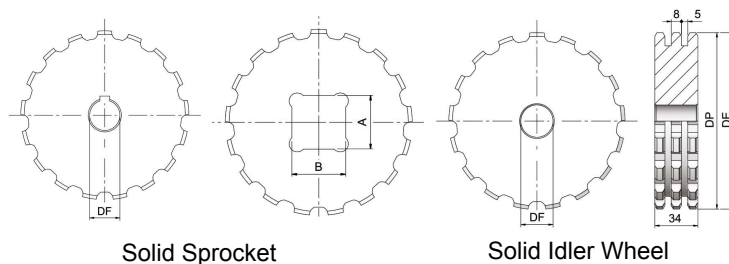


\* Ri: Back-flex Radius

** Prefix	Chain material	Color	Ø Pin (mm)	Standard Pin Material	Minimum Temperature	Maximum Temp.		TT N/m	FDA Approval
						Dry enviroment	Wet enviroment		
LF	Acetal-LF	Brown	6	PP	+5	+85	+70	28000	✓
KV ●	Acetal-Kevlar	Grey							-

Z	Ø De	Ø Dp	He
7	59	58,55	35,6
9	75	74,27	43,5
11	90	90,14	51,4
13	106	106,15	59,4
15	122	122,17	67,4
17	139	138,23	75,5

### Available types



Solid Sprocket

Solid Idler Wheel

### Remarks

- ● Made to order
- Other materials available under request
- Nominal sizes & weights are according to acetal raw material, and may vary for the rest of raw materials used