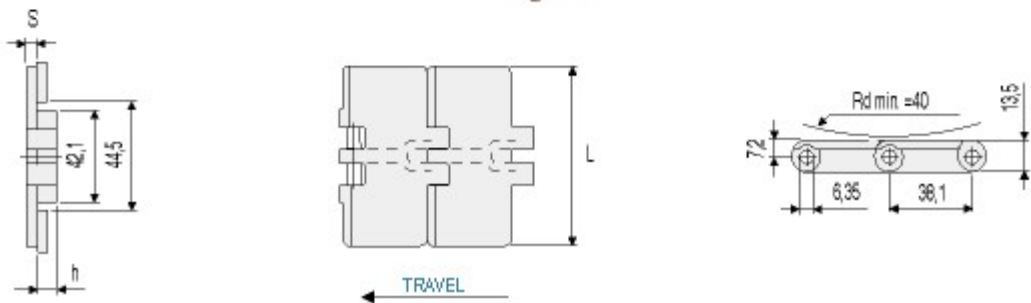


PLASTIC

- [820 D](#) - [820 LFA](#) - [820 SP](#) - [820 AS](#) - [820 PPB](#) - [820 WR](#)
- [820 Vacuum LFA](#) -



820 D *Acetal Resin*

- Plates in self-lubricating acetal resin, light grey-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome - 8% Nickel), work hardened for

high resistance.

Chain Ref.	Code	Material	Width L mm.	Thickness S mm.	Height h mm.	Weight Kg/m
D 820 - K 250	6.00.020	D Acetal resin (Light grey)	63,5	4	9,5	0,73
D 820 - K 325	6.00.040		82,5			0,83
D 820 - K 343	6.00.043		87,0			0,85
D 820 - K 350	6.00.060		88,9			0,87
D 820 - K 400	6.00.070		101,6			0,95
D 820 - K 450	6.00.080		114,3			1,03
D 820 - K 600	6.00.100		152,4			1,25
D 820 - K 750	6.00.110		190,5			1,47

820 LFA

Low Friction Acetal Resin

- Plates in self-lubricating low friction acetal resin, light brown-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome - 8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width L mm.	Thickness S mm.	Height h mm.	Weight Kg/m
LFA 820 - K 250	6.10.020	LFA Acetal resin (Light brown)	63,5	4	9,5	0,73
LFA 820 - K 325	6.10.040		82,5			0,83
LFA 820 - K 330	6.10.042		83,8			0,83
LFA 820 - K 343	6.10.043		87,0			0,85
LFA 820 - K 350	6.10.060		88,9			0,87
LFA 820 - K 400	6.10.070		101,6			0,95
LFA 820 - K 450	6.10.080		114,3			1,03
LFA 820 - K 600	6.10.100		152,4			1,25
LFA 820 - K 750	6.10.110		190,5			1,47

820 SP

Super Performance Acetal Resin

- Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome - 8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width L mm.	Thickness S mm.	Height h mm.	Weight Kg/m
SP 820 - K 325	6.20.040		82,5			0,83
SP 820 - K 343	6.20.043		87,0			0,85
SP 820 - K 350	6.20.060	SP	88,9			0,87
SP 820 - K 400	6.20.070	Acetal Resin	101,6	4	9,5	0,95
SP 820 - K 450	6.20.080	(Dark grey)	114,3			1,03
SP 820 - K 600	6.20.100		152,4			1,25
SP 820 - K 750	6.20.110		190,5			1,47

820 AS

Antistatic Acetal Resin

- Plates in antistatic conductive acetal resin, black-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome -8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width L mm.	Thickness S mm.	Height h mm.	Weight Kg/m
AS 820 - K 325	6.30.040		82,5			0,83
AS 820 - K 350	6.30.060		88,9			0,87
AS 820 - K 400	6.30.070	AS	101,6			0,95
AS 820 - K 450	6.30.080	Acetal Resin	114,3	4	9,5	1,03
AS 820 - K 600	6.30.100	(Black)	152,4			1,25
AS 820 - K 750	6.30.110		190,5			1,47

820 PPB

Chemical Resistant Reinforced Polypropylene

- Plates in chemicalresistant reinforced polypropylene, white-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome -8% Nickel), work hardened for high resistance.

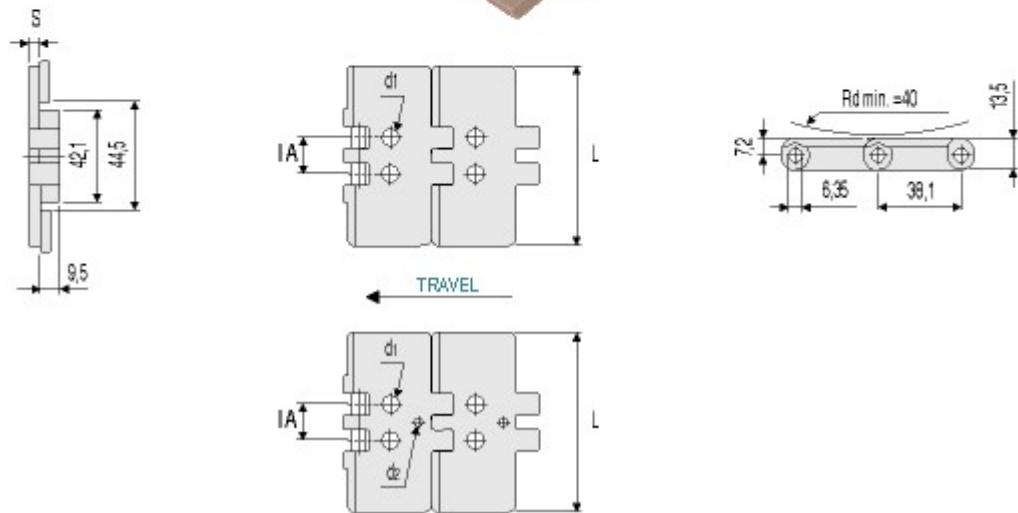
Chain Ref.	Code	Material	Width L mm.	Thickness S mm.	Height h mm.	Weight Kg/m
PPB 820 - K 325	6.40.040		82,5			0,70
PPB 820 - K 350	6.40.060		88,9			0,74
PPB 820 - K 400	6.40.070	PPB	101,6			0,82
PPB 820 - K 450	6.40.080	Reinforced polypropylene	114,3	4	9,5	0,90
PPB 820 - K 600	6.40.100	(White)	152,4			1,05
PPB 820 - K 750	6.40.110		190,5			1,20

820 WR

Wear Resistant Resin

- Plates in thermoplastic wear resistant resin, black-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome - 8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width L mm.	Thickness S mm.	Height h mm.	Weight Kg/m
WR 820 - K 325	6.50.040		82,5			0,83
WR 820 - K 400	6.50.070	WR	101,6			0,95
WR 820 - K 450	6.50.080	Thermoplastic resin	114,3	4	9,5	1,03
WR 820 - K 600	6.50.100	(Black)	152,4			1,05
WR 820 - K 750	6.50.110		190,5			1,47



820 Vacuum LFA

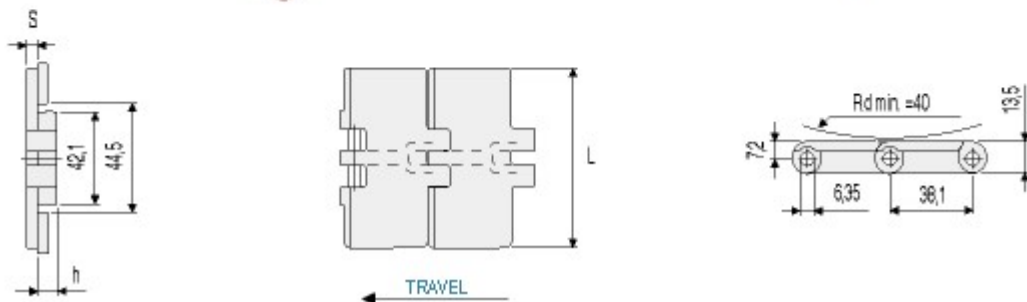
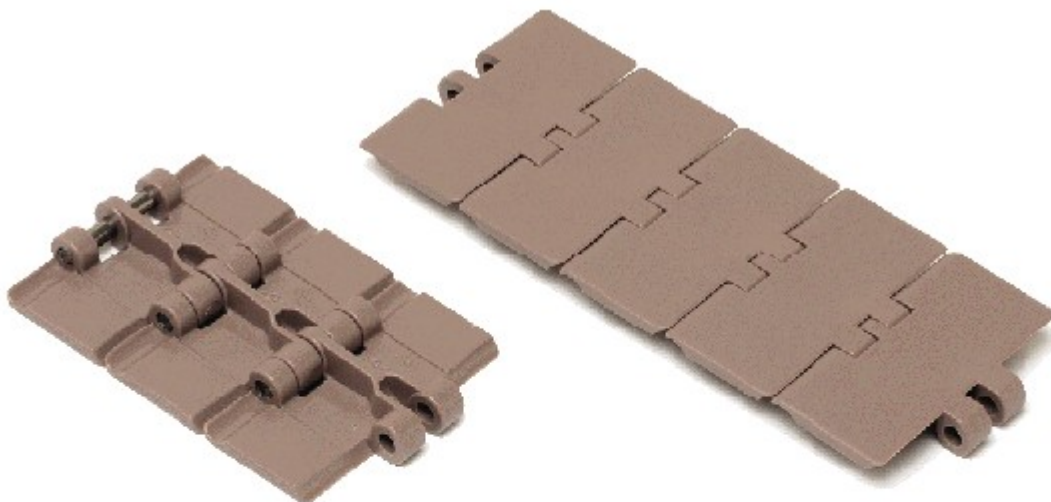
Low Friction Acetal Resin

- Plates in self-lubricating low friction acetal resin, light brown-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome 8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width L mm.	IIIBo e d1 mm.	IIIBo e d2 mm.	IA* mm.	Weight Kg/m
B2 Two bores							
LFA 820 - K 325 B 2	6.10.040.2	LFA Acetal Resin (Light brown)	82,5	6,5	-	19	0,83
LFA 820 - K 350 B 2	6.10.060.2		88,9	4,0	-	45	0,87
LFA 820 - K 450 B 2 H30	6.10.080.2a		114,3	8,0	-	30	1,03
LFA 820 - K 450 B 2 H50	6.10.080.2b		114,3	8,0	-	50	1,03
B3 Three bores							
LFA 820 - K 325 B 3	6.10.040.3		82,5	7,9	4,4	20	0,83

*IA = Distance between centers

- [831 LFA](#) - [831 SP](#) -



831 LFA

Low Friction Acetal Resin

- Plates in self-lubricating low friction acetal resin, light brown-coloured.

• Pins in chrome-nickel austenitic stainless steel (18% Chrome - 8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width L	Thickness S	Height h	Weight
			mm.	mm.	mm.	Kg/m
LFA 831 - K 325	6.11.040		82,5			1,00
LFA 831 - K 400	6.11.070	LFA	101,6			1,15
LFA 831 - K 450	6.11.080	Acetal Resin	114,3	4,8	8,7	1,24
LFA 831 - K 600	6.11.100	(Light brown)	152,4			1,51
LFA 831 - K 750	6.11.110		190,5			1,76

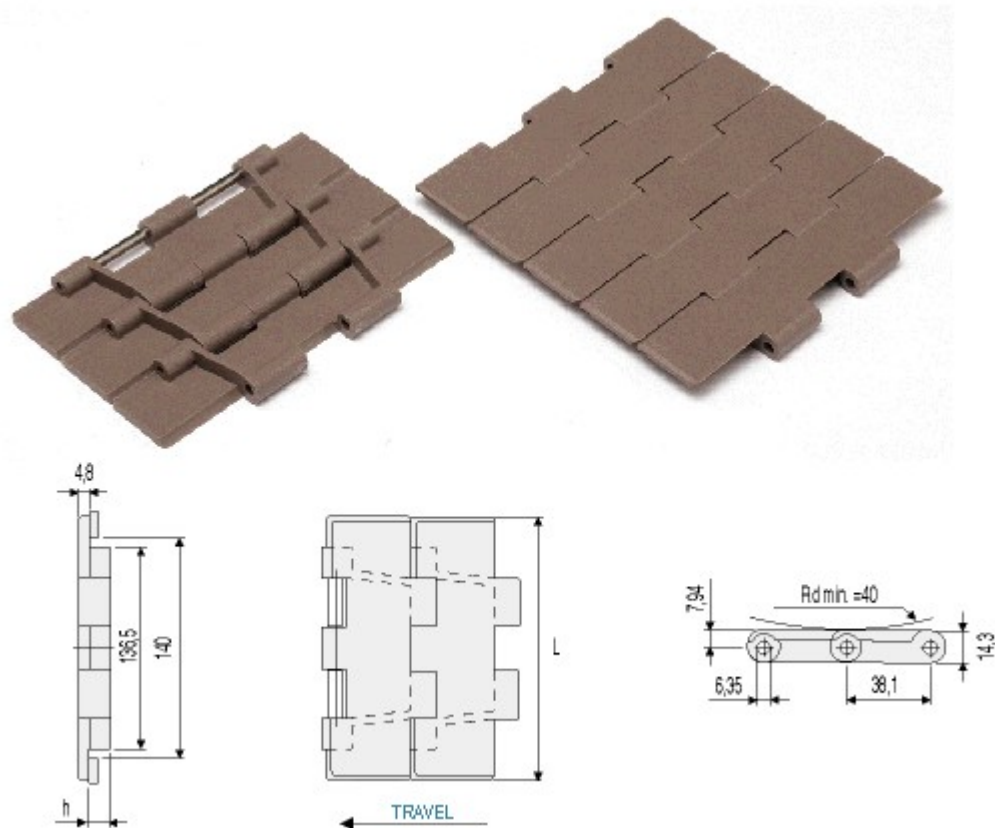
831 SP

Super Performance Acetal Resin

• Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
 • Pins in chrome-nickel austenitic stainless steel (18% Chrome - 8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width L	Thickness S	Height h	Weight
			mm.	mm.	mm.	Kg/m
SP 831 - K 325	6.21.040		82,5			1,00
SP 831 - K 400	6.21.070	SP	101,6			1,15
SP 831 - K 450	6.21.080	Acetal Resin	114,3	4,8	8,7	1,24
SP 831 - K 600	6.21.100	(Dark grey)	152,4			1,51
SP 831 - K 750	6.21.110		190,5			1,76

- [821 LFA](#) - [821 SP](#) -



821 LFA

Low Friction Acetal Resin

- Plates in self-lubricating low friction acetal resin, light brown-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome - 8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width	Weight
			L	
			mm.	Kg/m
LFA 821 - K 750	6.14.110	LFA	190,5	2,50
LFA 821- K 1000	6.14.120	Acetal resin	254,0	2,95
LFA 821 - K 1200	6.14.130	(Light brown)	304,8	3,25

821 SP

Super Performance Acetal Resin

- Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
- Pins in chrome-nickel austenitic stainless steel (18% Chrome - 8% Nickel), work hardened for high resistance.

Chain Ref.	Code	Material	Width L	Weight
			mm.	Kg/m
SP 821 - K 750	6.24.110	SP	190,5	2,50
SP 821- K 1000	6.24.120	Acetal Resin	254,0	2,95
SP 821 - K 1200	6.24.130	(Dark grey)	304,8	3,25