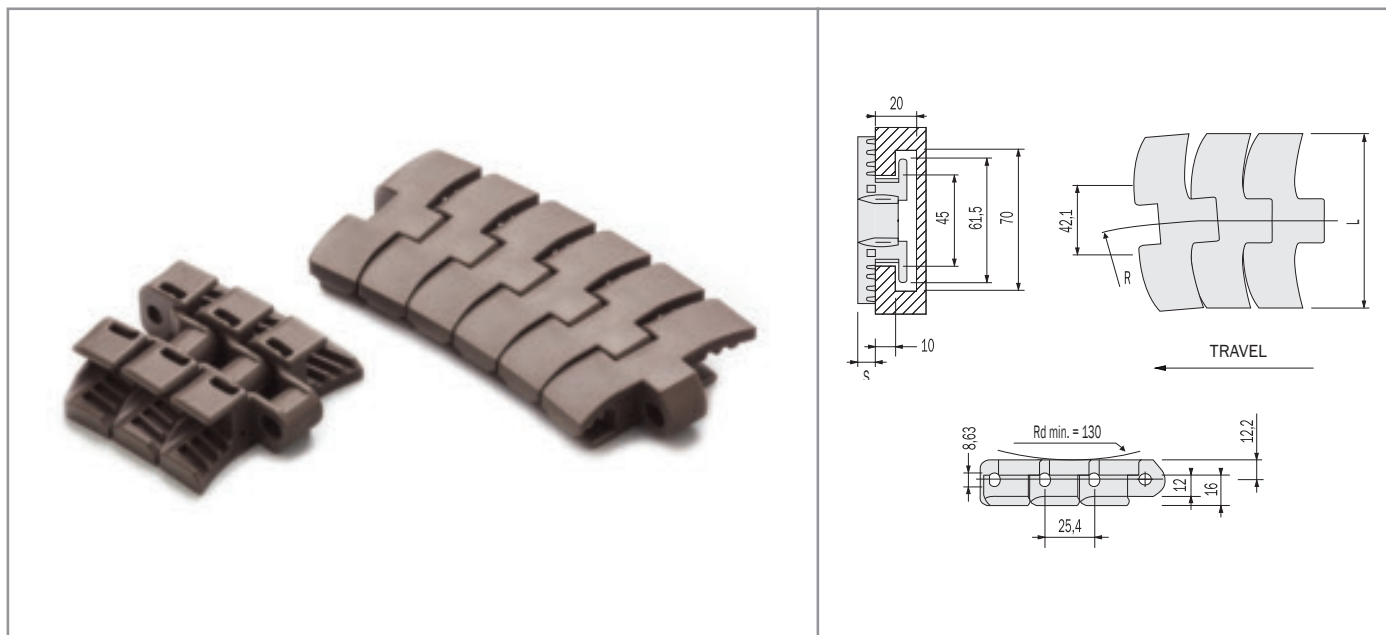


thermoplastic sideflexing chains

780 TAB SERIES



LFA 780 TAB - LOW FRICTION ACETAL RESIN

- Plates in self-lubricating low friction acetal resin, light brown or blue-coloured.
- Pins in special chrome-nickel stainless steel, work hardened for high resistance.



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PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	S (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
LFA 780 TAB K330	9.12.042	83.8	8.7	500	2000	1.93
LFA 780 TAB K450	9.12.081	114.3	8.7	500	2000	2.20

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.
- These chains can be supplied with pins in austenitic stainless steel, work hardened, highly wear resistant.

SP 780 TAB - SUPER PERFORMANCE ACETAL RESIN

- Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
- Pins in special chrome-nickel stainless steel, work hardened for high resistance.



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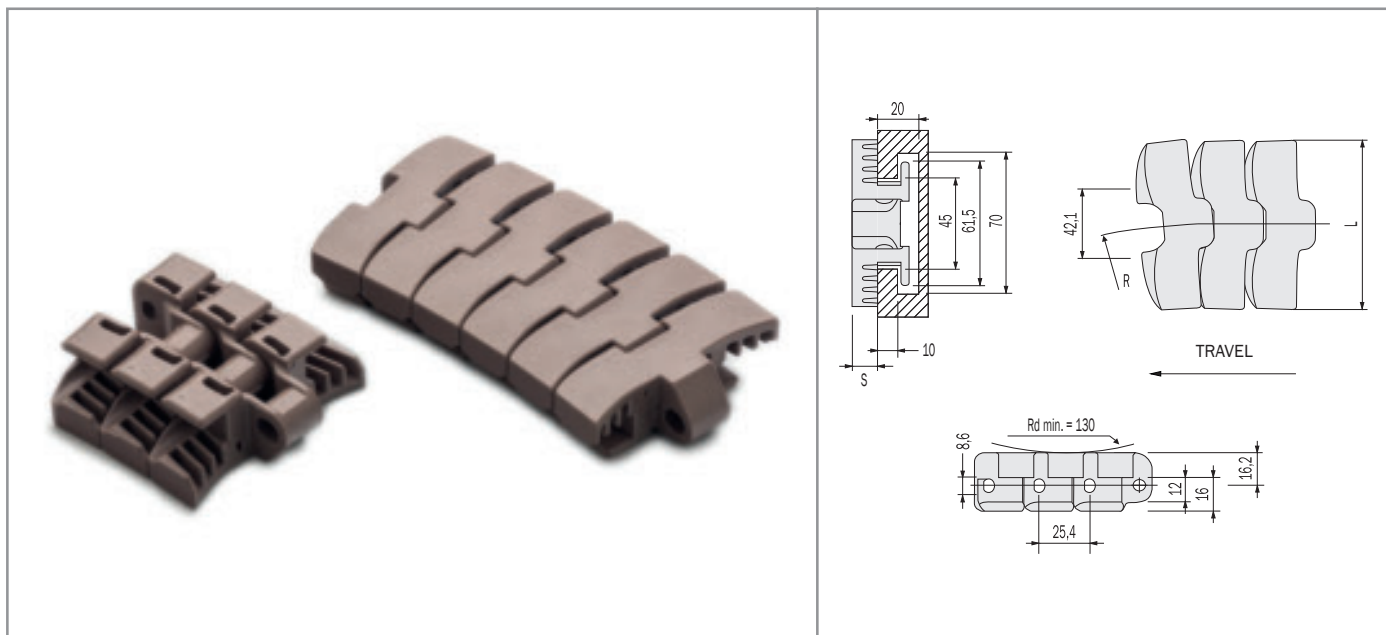
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PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	S (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
SP 780 TAB K330	9.22.042	83.8	8.7	500	2000	1.93
SP 780 TAB K450	9.22.081	114.3	8.7	500	2000	2.20

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.
- These chains can be supplied with pins in austenitic stainless steel, work hardened, highly wear resistant.

thermoplastic sideflexing chains

790 TAB SERIES



LFA 790 TAB - LOW FRICTION ACETAL RESIN

- Plates in self-lubricating low friction acetal resin, light brown-coloured.
- Pins in special chrome-nickel stainless steel, work hardened for high resistance.



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PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	S (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
LFA 790 TAB K330	9.15.042	83.8	12.7	500	2200	2.13
LFA 790 TAB K450	9.15.081	114.3	12.7	500	2200	2.42

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.
- These chains can be supplied with pins in austenitic stainless steel, work hardened, highly wear resistant.

SP 790 TAB - SUPER PERFORMANCE ACETAL RESIN

- Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
- Pins in special chrome-nickel stainless steel, work hardened for high resistance.



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PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	S (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
SP 790 TAB K330	9.25.042	83.8	12.7	500	2200	2.13
SP 790 TAB K450	9.25.081	114.3	12.7	500	2200	2.42

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.
- These chains can be supplied with pins in austenitic stainless steel, work hardened, highly wear resistant.

thermoplastic sideflexing chains

ON MAGNETIC TRACKS - 780 M SERIES



LFA 780 M - LOW FRICTION ACETAL RESIN

- Plates in self-lubricating low friction acetal resin, light brown-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.



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PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
LFA 780 M K330	9.18.042	83.8	130	500	2000	1.68
LFA 780 M K450	9.18.080	114.3	130	500	2000	1.97

SP 780 M - SUPER PERFORMANCE ACETAL RESIN

- Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.



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PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
SP 780 M K330	9.28.042	83.8	130	500	2000	1.68
SP 780 M K450	9.28.080	114.3	130	500	2000	1.97

WRX 780 M - WEAR RESISTANT POLYAMIDE COMPOSITE

- Plates in thermoplastic wear resistant polyamide composite, black-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.



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PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
WRX 780 M K330	9.58.042	83.8	130	500	2000	1.68
WRX 780 M K450	9.58.080	114.3	130	500	2000	1.97

AK 780 M - HIGH WEAR RESISTANT ACETAL RESIN

- Plates in a very special acetal resin with aramid fibers, dark grey-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.



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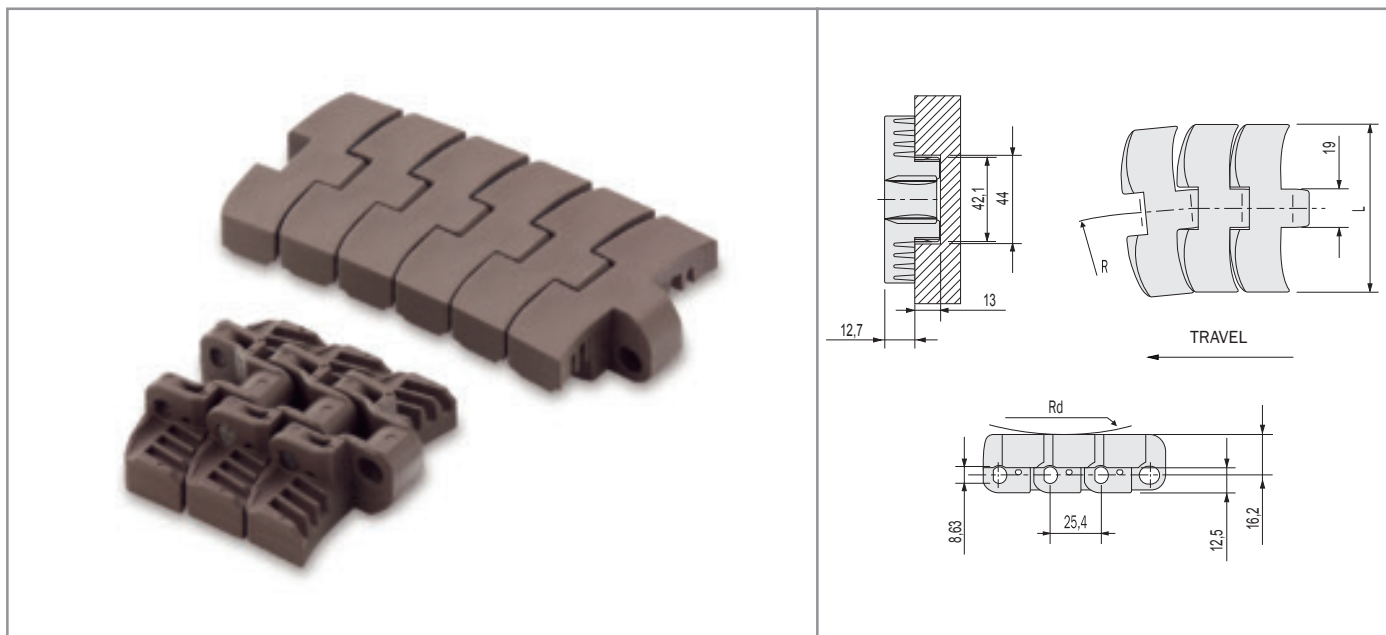
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PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
AK 780 M K330	9.88.042	83.8	130	500	2000	1.68
AK 780 M K450	9.88.080	114.3	130	500	2000	1.97

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.
- The above-mentioned chains can also be produced in special acetal resin, with aramid fibers yellow-coloured. (FOR AK 780 M)

thermoplastic sideflexing chains

ON MAGNETIC TRACKS - 790 M SERIES



LFA 790 M - LOW FRICTION ACETAL RESIN

- Plates in self-lubricating low friction acetal resin, light brown-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.

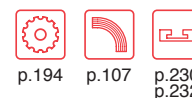


PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
LFA 790 M K330	9.19.042	83.8	130	500	2200	1.68
LFA 790 M K450	9.19.080	114.3	130	500	2200	1.90

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.

SP 790 M - SUPER PERFORMANCE ACETAL RESIN

- Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.

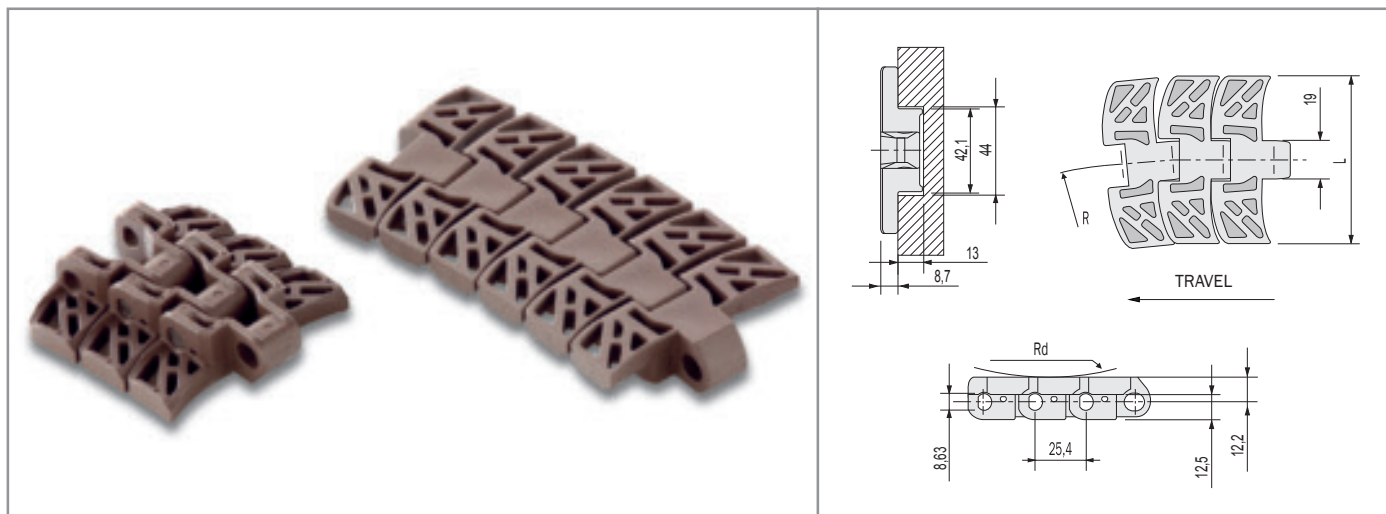


PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
SP 790 M K330	9.29.042	83.8	130	500	2200	1.68
SP 790 M K450	9.29.080	114.3	130	500	2200	1.90

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.

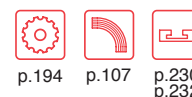
thermoplastic sideflexing chains

ON MAGNETIC TRACKS - 780 MFG SERIES



LFA 780 MFG - LOW FRICTION ACETAL RESIN

- Plates in self-lubricating low friction acetal resin, light brown-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.



PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
LFA 780 MFG K330	9.18.242	83.8	130	500	1900	1.54

SP 780 MFG - SUPER PERFORMANCE ACETAL RESIN

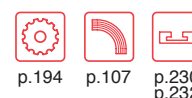
- Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.



PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
SP 780 MFG K330	9.28.242	83.8	130	500	1900	1.54

WRX 780 MFG - WEAR RESISTANT POLYAMIDE COMPOSITE

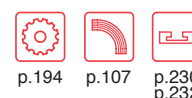
- Plates in thermoplastic wear resistant polyamide composite, black-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.



PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
WRX 780 MFG K330	9.58.242	83.8	130	500	1900	1.54

AK 780 MFG - HIGH WEAR RESISTANT ACETAL RESIN

- Plates in a very special acetal resin with aramid fibers, dark grey-coloured.
- Pins in special stainless steel, 400 series, work hardened, magnetic, highly wear resistant.

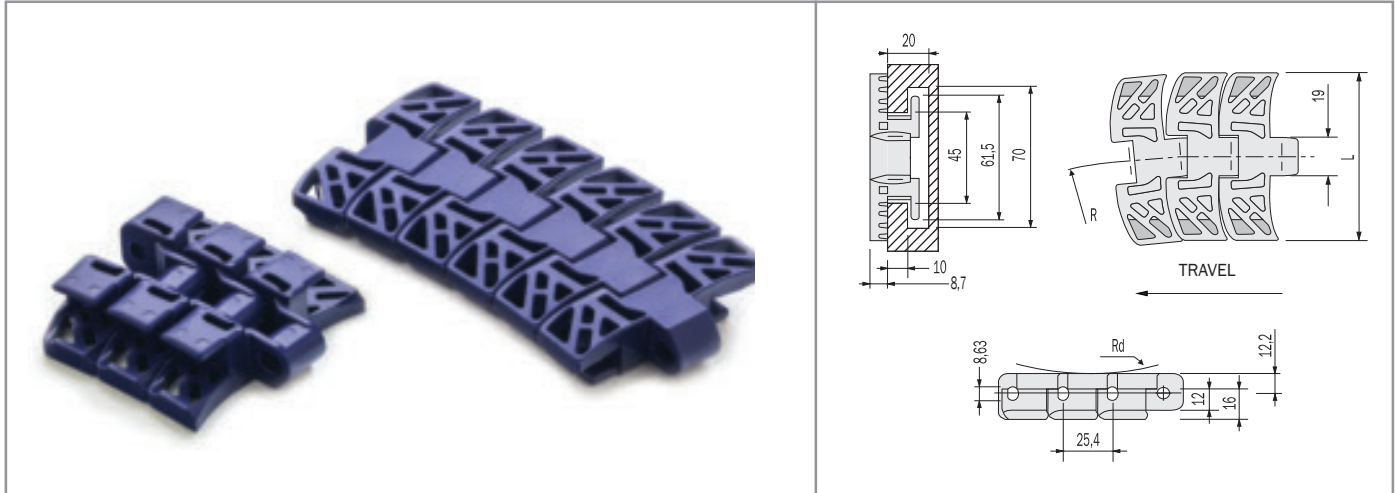


PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
AK 780 MFG K330	9.88.242	83.8	130	500	1900	1.54

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.
- The above-mentioned chains can also be produced in special acetal resin, with aramid fibers yellow-coloured. (FOR AK 780 MFG)

thermoplastic sideflexing chains

780 TAB FG SERIES



LFA 780 TAB FG - LOW FRICTION ACETAL RESIN

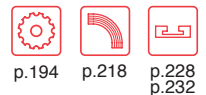
- Plates in self-lubricating low friction acetal resin, light brown-coloured.
- Pins in special stainless steel, work hardened, highly wear resistant.



PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
LFA 780 TAB FG K330	9.12.242	83.8	130	500	1900	1.77

SP 780 TAB FG - SUPER PERFORMANCE ACETAL RESIN

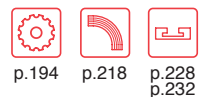
- Plates in self-lubricating very low friction acetal resin, dark grey-coloured.
- Pins in special stainless steel, work hardened, highly wear resistant.



PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
SP 780 TAB FG K330	9.22.242	83.8	130	500	1900	1.77

WRX 780 TAB FG - WEAR RESISTANT POLYAMIDE COMPOSITE

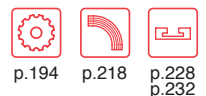
- Plates in thermoplastic wear resistant polyamide composite, black-coloured.
- Pins in special stainless steel, work hardened, highly wear resistant.



PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
WRX 780 TAB FG K330	9.52.242	83.8	130	500	1900	1.77

AK 780 TAB FG - HIGH WEAR RESISTANT ACETAL RESIN

- Plates in a very special acetal resin with aramidic fibers, dark grey-coloured.
- Pins in special stainless steel, work hardened, highly wear resistant.



PRODUCT CODE	INTERNAL CODE	CHARACTERISTICS				
		Width L (mm)	Rd (mm)	Radius R (mm)	Working Load Max N (21°C)	Weight kg/m
AK 780 TAB FG K330	9.82.242	83.8	130	500	1900	1.77

- Standard shipping lengths = 120 pitches = 10 feet = 3,048 metres.
- The above-mentioned chains can also be produced in special acetal resin, with aramidic fibers yellow-coloured. (FOR AK 780 TAB FG)