



BELLT



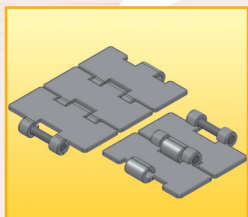
®

CORRENTES TRANSPORTADORAS

Tecnologia e solução em movimento



CORRENTES RETAS DE AÇO INOXIDÁVEL

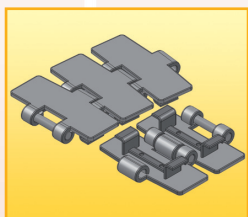


815 - Dobradiça Simples

Código	Largura		Passo	Espessura	Peso
	Polegadas	mm			
815 K258	2.5/8	66,7	38,1	3	2,22
815 K300	3	76,2	38,1	3	2,40
815 K325	3.1/4	82,6	38,1	3	2,52
815 K400	4	101,6	38,1	3	2,98
815 K450	4.1/2	114,3	38,1	3	3,23
815 K600	6	152,4	38,1	3	4,75
815 K750	7.1/2	190,5	38,1	3	4,92

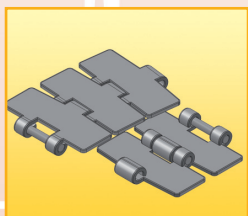


CORRENTES CURVAS DE AÇO INOXIDÁVEL



881T - TAB

Código	Largura		Passo	Espessura	Peso
	Polegadas	mm			
881 K325 T	3.1/4	82,6	38,1	3	3,10
881 K450 T	4.1/2	114,3	38,1	3	3,70
881 K750 T	7.1/2	190,5	38,1	3	5,27



881M - Magnética

Código	Largura		Passo	Espessura	Peso
	Polegadas	mm			
881 K325 M	3.1/4	82,6	38,1	3	2,50
881 K450 M	4.1/2	114,3	38,1	3	3,10
881 K750 M	7.1/2	190,5	38,1	3	4,62

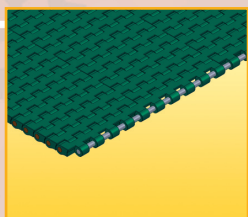


1873T - TAB

Código	Largura		Passo	Espessura	Material				Peso
	Polegadas	mm	mm	mm	Placa		Corrente		kg/m
1873 K325 T	3.1/4	82,6	19,05	4	POM	LF	SSA	S	2,10
1873 K750 T	7.1/2	190,5	19,05	4	POM	LF	SSA	S	2,56
1873 K1200 T	12	304,8	19,05	4	POM	LF	SSA	S	3,00

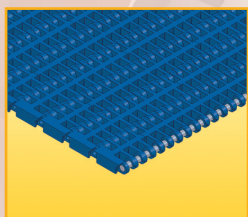


CORRENTES MODULARES TERMOPLÁSTICAS



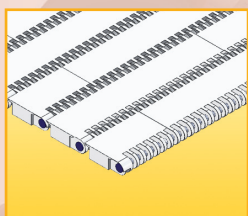
SÉRIE 127- Modular Reta

Largura	Passo	Espessura	Superfície	Material	
				Placa	Pino
mm	mm	mm			
85 a 3.000	12,7	8,8	Fechada	AC	AC



SÉRIE 254 - Modular Reta

Largura	Passo	Espessura	Superfície	Material		
mm	mm	mm		Placa		Pino
50 a 3.000	25,4	8,8	Aberta	PP	PEAD	PP
50 a 3.000	25,4	9,8	Fechada	PP	PEAD	PP
50 a 3.000	25,4	14,5	Elevada	PP	PEAD	PP

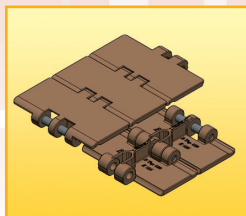


SÉRIE 500 - Modular Reta

Largura	Passo	Espessura	Superfície	Material		
mm	mm	mm		Placa		Pino
80 a 3.000	50,8	15	Aberta	PP	PEAD	PP
80 a 3.000	50,8	15	Fechada	PP	PEAD	PP
80 a 3.000	50,8	22	Elevada	PP	PEAD	PP

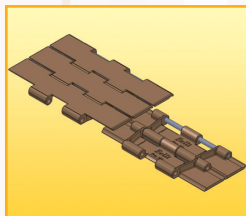


CORRENTES TERMOPLÁSTICAS RETAS



820 - Dobradiça Simples

	Largura		Passo	Espessura	Material						
	Polegadas	mm	mm	mm	Placa				Pino		
820 K325	3.1/4	82,6	38,1	4	AC	LF	RO	AS	SSA	PA	PP
820 K400	4	101,6	38,1	4	AC	LF	RO	AS	SSA	PA	PP
820 K450	4.1/2	114,3	38,1	4	AC	LF	RO	AS	SSA	PA	PP
820 K600	6	152,4	38,1	4	AC	LF	RO	AS	SSA	PA	PP
820 K750	7.1/2	190,5	38,1	4	AC	LF	RO	AS	SSA	PA	PP

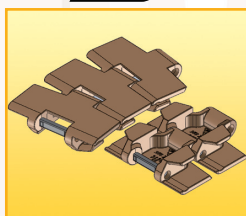


821 - Dobradiça Dupla

Código	Largura		Passo	Espessura	Material		Peso	
	Polegadas	mm	mm	mm	Placa	Pino	kg/m	
821 K750	7.1/2	190,5	38,1	4,8	AC	LF	SSA	2,50
821 K1000	10	254,0	38,1	4,8	AC	LF	SSA	3,00
821 K1200	12	304,8	38,1	4,8	AC	LF	SSA	3,25

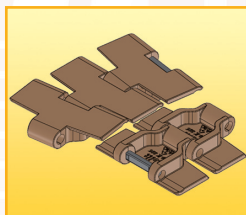


CORRENTES TERMOPLÁSTICAS CURVAS



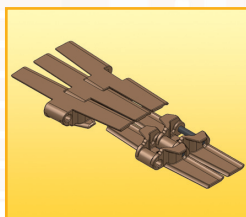
880T - TAB

Código	Largura		Passo	Espessura	Material		Peso
	Polegadas	mm	mm	mm	Placa	Pino	kg/m
880 K325 T	3.1/4	82,6	38,1	4	AC	LF	SSA
880 K450 T	4.1/2	114,3	38,1	4	AC	LF	SSA



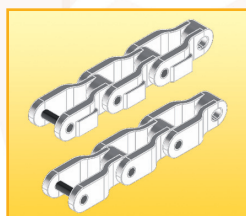
880M - Magnética

Código	Largura		Passo	Espessura	Material		Peso	
	Polegadas	mm	mm	mm	Placa	Pino	kg/m	
880 K325 M	3.1/4	82,6	38,1	4	AC	LF	SSF	0,95
880 K450 M	4.1/2	114,3	38,1	4	AC	LF	SSF	1,20



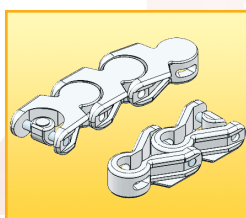
882T - TAB

Código	Largura		Passo	Espessura	Material		Peso	
	Polegadas	mm	mm	mm	Placa	Pino	kg/m	
882 K450 T	4.1/2	114,3	38,1	4,8	AC	LF	SSA	1,95
882 K750 T	7.1/2	190,5	38,1	4,8	AC	LF	SSA	2,35
882 K1000 T	10	254,0	38,1	4,8	AC	LF	SSA	2,65
882 K1200 T	12	304,8	38,1	4,8	AC	LF	SSA	2,90



CASE CONVEYOR

Código	Largura		Passo	Espessura	Material		Peso	
	Polegadas	mm	mm	mm	Placa	Pino	kg/m	
CC 600	1,69	43,0	63,5	8,8	POM	LF	SSA	1,20
CC 600 T	2,05	52,0	63,5	8,8	POM	LF	SSA	1,25



MULTIFLEX

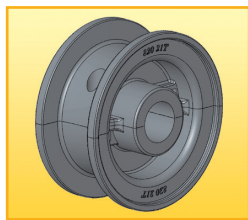
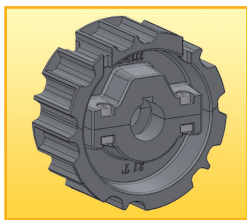
Código	Largura		Passo	Espessura	Material		Peso	
	Polegadas	mm	mm	mm	Placa	Pino	kg/m	
1702	2,17	55,0	50	24	AC	LF	SSA	1,27
1700	2,09	53,0	50	24	AC	LF	SSA	1,40
1700 T	2,09	53,0	50	24	AC	LF	SSA	1,50

ACESSÓRIOS



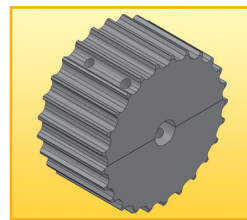
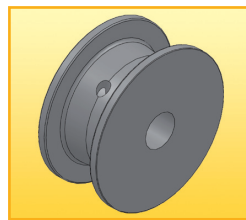
Rodas Dentadas e Polias Injetadas

Bipartidas e inteiriças.



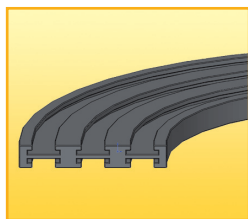
Rodas Dentadas e Polias Usinadas

Bipartidas e inteiriças.



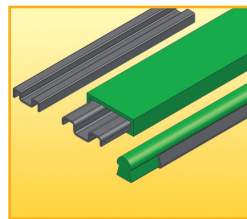
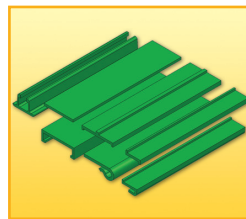
Curvas Usinadas

Em UHMW de alta performance.



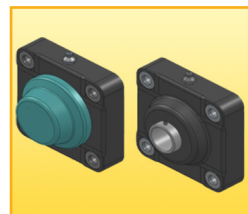
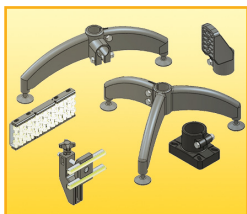
Perfis de Deslizamento

Extrudados em PEAD ou em UHMW.



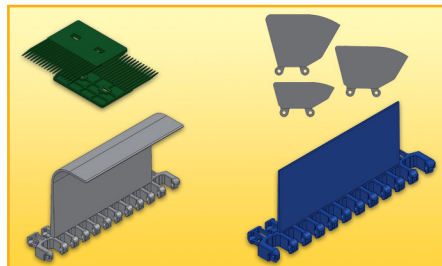
Componentes para Transportadores

Tripés, bipés, suportes, discos de giro, mancais e eixos.



Componentes para Esteiras Modulares

Taliscas "I", "C" e "T", canecas, abas laterais, pentes de transferência e rodas de tração.



MATERIAIS

SSF	Aço inoxidável ferrítico
SSA	Aço inoxidável austenítico
S	Aço carbono
AC	Poliacetel (Resistente ao desgaste)

LF	Poliacetel lubrificado
AS	Poliacetel antiestático
PP	Polipropileno
PEAD	Poliétileno

UHMW	Poliétileno de ultra-alto peso molecular
PA	Poliâmida
RO	Resistência química
AT	Atóxico



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