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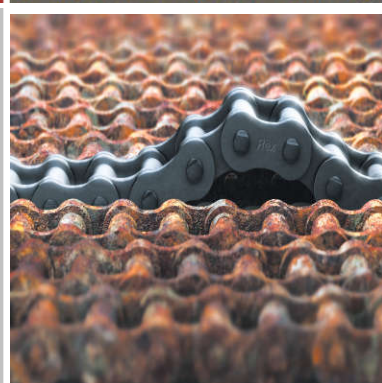
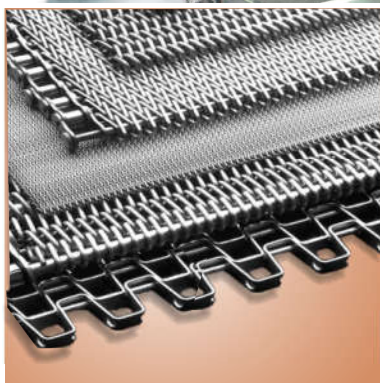
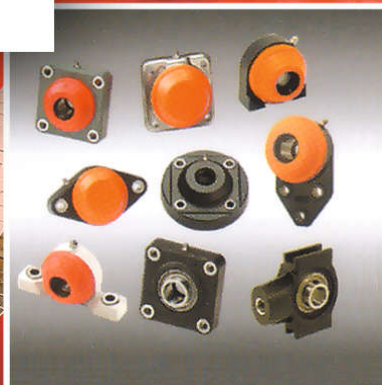
PAVARŲ GRANDINĖS, MOTOREDUKTORIAI, SUJUNGIMO MOVOS, TRANSPORTERINĖS GRANDINĖS IR JUOSTOS,
KONVEJERIŲ KOMPONENTAI, GUOLIAVIETĖS, DIRŽAI, ŽVAIGŽDUTĖS, GUOLIAI, SIETAI, SKRIEMULIAI



REXNORD

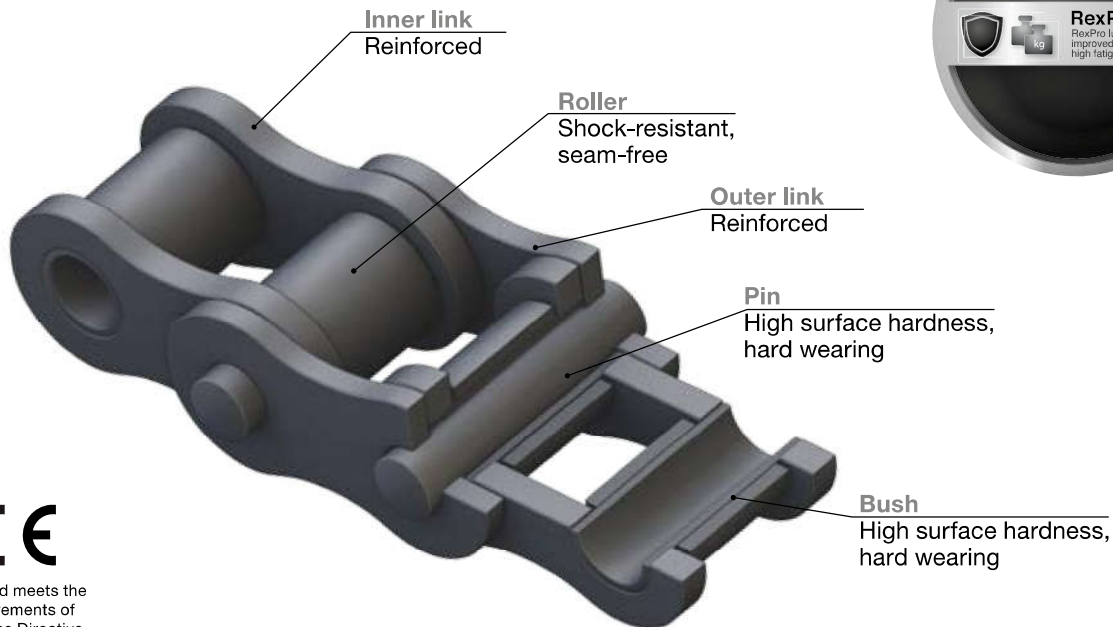


ŘETĚZY VAMBERK



Roller chains - European type

High Performance from Rexnord.



Rexnord meets the
requirements of
Machine Directive
2006/42/EC

APPLICATIONS

- Automotive, textile and steel industry, bottling and beverage plants, agricultural machinery, construction machinery
- Food and confectionery industry, packing industry, conveyor engineering
- Pharmaceutical industry, paper and wood processing, machine and plant manufacturers

CHARACTERISTICS

- High fatigue resistance
- Improved wear resistance
- Outstanding corrosion protection
- Very environmentally friendly
- Manufactured from high-performance materials
- Ball-drifted plate holes
- Seam-free rollers
- Shot-peened pins, plates, bushes and rollers
- Delivered adjusted and torsion-free on request
- NSF H2 certification, RoHS:2005 compliant

ADVANTAGES

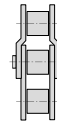
- Minimal bedding-in elongation
- Longer working life
- Very high impact strength
- Very robust under the toughest conditions
- Maximum operating reliability
- Improved cost-effectiveness

LUBRICATION

- RexPro Lubrication without heavy metals for improved protection
- Operating temperature: -30°C to +130°C (can be extended from -40°C to +250°C)
- Very good surface adhesion; remains drip resistant even at high temperatures
- No heavy metals, Teflon- and silicone-free

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Simplex roller chains



CE
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requirements of
Machine Directive
2006/42/EC



Excellent Corrosion Protection

- 8-10 times better than the best competitors
- More than 100 % better in the buckling test
- Highly versatile, also suitable for aggressive environments



Improved Wear Resistance

- 8-12 % improvement in comparison to predecessor
- Great protection through RexPro Lubrication
- Long working life
- High operating reliability



High Fatigue Resistance

- Ball-drifted plate holes
- Shot-peened chain links, seam-free rollers
- High pre-loading

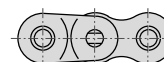
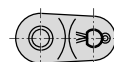
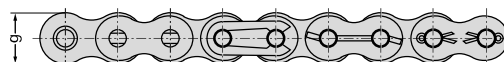
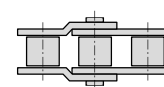
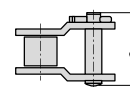
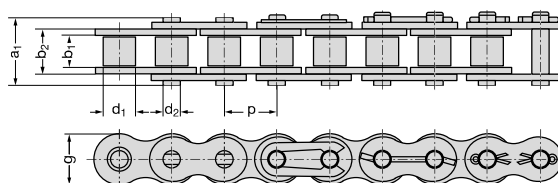


Eco friendly

- Through RexPro Lubrication
- No heavy metals; Teflon- and silicone-free
- Environmental management system conforms to DIN EN ISO 14001

Simplex roller chains, ISO 606 / DIN 8187

Chain No.	Pitch		Width between inner plates	Roller diameter		Pin diameter		Width over inner link	Plate depth	Pin length	Connecting pin length	Bearing area	Required minimum tensile strength DIN/ISO	Average tensile strength	Weight	Loose parts					
	Inch	mm		b ₁ min	d ₁ max	d ₂ max	b ₂ max									A	B	C	E	L	S
04		6	2.80	4.00	1.85	4.10	5.0	7.4	10.3	0.08	3 000	3 000	0.2			x	x				
05 B - 1		8	3.00	5.00	2.31	4.77	7.1	8.6	11.7	0.11	4 400	4 400	0.2			x	x				
06 B - 1	0.375	9.52	5.72	6.35	3.28	8.53	8.2	13.5	16.8	0.28	8 900	9 000	0.5			x	x				
083	0.50	12.7	4.88	7.75	4.09	7.90	10.3	12.9	14.4	0.32	12 000	12 000	0.5			x	x	x			
084	0.50	12.7	4.88	7.75	4.09	8.80	11.1	14.8	16.3	0.326	16 000	16 000	0.6			x	x	x			
08 B - 1	0.50	12.7	7.75	8.51	4.45	11.30	11.6	17.0	20.9	0.50	17 800	21 000	0.7	x	x	x	x	x			
10 B - 1	0.625	15.87	9.65	10.16	5.08	13.28	14.6	19.6	23.7	0.67	22 200	25 000	0.9	x	x	x	x	x			
12 B - 1	0.75	19.05	11.68	12.07	5.72	15.62	15.9	22.7	27.3	0.89	28 900	32 000	1.2	x	x	x	x	x			
16 B - 1	1.00	25.4	17.02	15.88	8.28	25.40	20.5	36.1	42.4	2.10	60 000	80 000	2.6	x	x	x	x	x	x		
20 B - 1	1.25	31.75	19.56	19.05	10.19	29.00	25.7	40.4	47.6	2.96	95 000	120 000	3.7	x	x	x	x	x	x		
24 B - 1	1.50	38.1	25.40	25.40	14.63	37.90	33.0	53.8	60.6	5.54	160 000	211 000	6.9	x	x				x	x	
28 B - 1	1.75	44.45	30.99	27.94	15.90	46.50	37.0	63.3	72.8	7.39	200 000	256 000	8.6	x	x				x	x	
32 B - 1	2.00	50.8	30.99	29.21	17.81	45.50	41.2	65.1	73.6	8.10	250 000	315 000	9.5	x	x				x	x	
40 B - 1	2.50	63.5	38.10	39.37	22.89	55.70	51.5	78.9	91.3	12.7	355 000	380 000	15.1	x	x				x	x	
48 B - 1	3.00	76.2	45.72	48.26	29.24	70.50	63.5	98.5	124.0	20.6	560 000	600 000	24.5	x	x				x	x	
56 B - 1	3.50	88.9	53.34	53.98	34.32	81.30	77.0	114.7	140.0	27.9	850 000	950 000	36.5	x	x				x	x	
64 B - 1	4.00	101.6	60.96	63.50	39.40	92.00	93.3	130.0	143.0	36.2	1 120 000	-	50.0	x	x				x	x	
72 B - 1	4.50	114.3	68.58	72.39	44.50	103.80	105.3	147.0	161.0	46.2	1 400 000	-	65.0	x	x				x	x	



B
inner
link

A
outer
link

E
connecting
link with clip

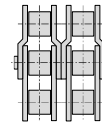
S
connecting link
with cotter pin

L
cranked
link with cotter pin

C
double cranked
link

Roller chains - European type

High Performance from Rexnord.



Duplex roller chains



Excellent Corrosion Protection

- 8- 10 times better than the best competitors
- More than 100 % better in the buckling test
- Highly versatile, also suitable for aggressive environments



Improved Wear Resistance

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- Great protection through RexPro lubrication
- Long working life
- High operating reliability



High Fatigue Resistance

- Ball-drifted plate holes
- Shot-peened chain links, seam-free rollers
- High pre-loading



Eco friendly

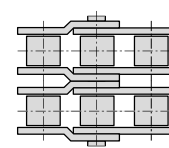
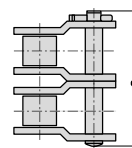
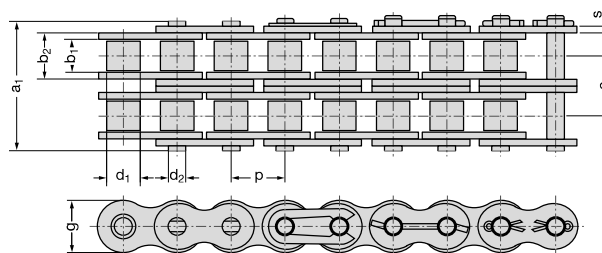
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- No heavy metals; Teflon- and silicone-free
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Rexnord meets the requirements of Machine Directive 2006/42/EC

Duplex roller chains, ISO 606 / DIN 8187

Chain No.	Pitch		Width between inner plates		Roller diameter	Pin diameter	Width over inner link		Plate depth	Transverse pitch	Pin length	Connecting pin length	Bearing area	Required minimum tensile strength DIN/ISO	Average tensile strength	Weight	Loose parts					
	p		b ₁ min		d ₁ max	d ₂ max	b ₂ max		g	e	a ₁ max	a ₃ max	A	F _u	F _b	q						
	Inch	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	cm ²	N	N	kg/m	A	B	C	E	L	S
06 B - 2	0.375	9.52	5.72	6.35	3.28	8.53	8.2	10.24	23.8	27.1	0.56	16 900	18 000	0.8				x	x	x		
08 B - 2	0.50	12.7	7.75	8.51	4.45	11.30	11.6	13.92	30.6	34.9	1.01	31 100	45 000	1.4			x	x	x	x	x	
10 B - 2	0.625	15.87	9.65	10.16	5.08	13.28	14.6	16.59	35.5	40.3	1.34	44 500	50 000	1.8			x	x	x	x	x	
12 B - 2	0.75	19.05	11.68	12.07	5.72	15.62	15.9	19.46	41.7	46.8	1.79	57 800	64 000	2.3			x	x	x	x	x	
16 B - 2	1.00	25.4	17.02	15.88	8.28	25.40	20.5	31.88	67.4	73.4	4.21	106 000	140 000	5.3			x	x	x	x	x	x
20 B - 2	1.25	31.75	19.56	19.05	10.19	29.00	25.7	36.45	76.9	83.6	5.91	170 000	210 000	7.3			x	x			x	x
24 B - 2	1.50	38.1	25.40	25.40	14.63	37.90	33.0	48.36	102.2	112.7	11.1	280 000	370 000	13.8			x	x			x	x
28 B - 2	1.75	44.45	30.99	27.94	15.90	46.50	37.0	59.56	122.8	132.7	14.8	360 000	500 000	17.3			x	x			x	x
32 B - 2	2.00	50.8	30.99	29.21	17.81	45.50	41.2	58.55	123.6	132.4	16.2	450 000	530 000	18.8			x	x			x	x
40 B - 2	2.50	63.5	38.10	39.37	22.89	55.70	51.5	72.29	151.2	163.8	25.5	630 000	750 000	29.9			x	x			x	x
48 B - 2	3.00	76.2	45.72	48.26	29.24	70.50	63.5	91.21	189.7	215.2	41.2	1 000 000	1 250 000	48.6			x	x			x	x
56 B - 2	3.50	88.9	53.34	53.98	34.32	81.30	77.0	106.60	221.3	246.5	55.8	1 600 000	1 900 000	72.5			x	x			x	x
64 B - 2	4.00	101.6	60.96	63.50	39.40	92.00	93.3	119.89	250.0	263.0	72.5	2 000 000	2 000 000	98.0			x	x				x
72 B - 2	4.50	114.3	68.58	72.39	44.50	103.80	105.3	136.27	283.0	297.0	92.4	2 500 000	2 500 000	128.0			x	x				x



B
inner
link

A
outer
link

E
connecting
link with clip

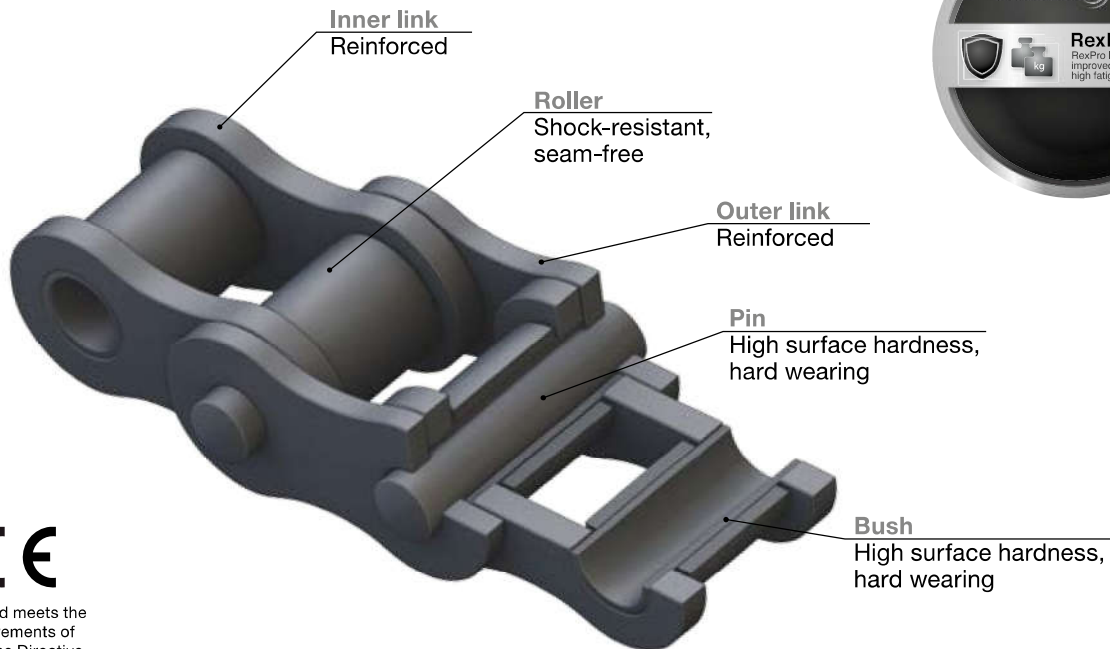
S
connecting link
with cotter pin

L
cranked
link with cotter pin

C
double
cranked link

Roller chains - American type

High Performance from Rexnord.



APPLICATIONS

- Automotive, textile and steel industry, bottling and beverage plants, agricultural machinery, construction machinery
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CHARACTERISTICS

- High fatigue resistance
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- Ball-drifted plate holes
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ADVANTAGES

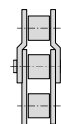
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- Longer working life
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LUBRICATION

- RexPro lubrication without heavy metals for improved protection
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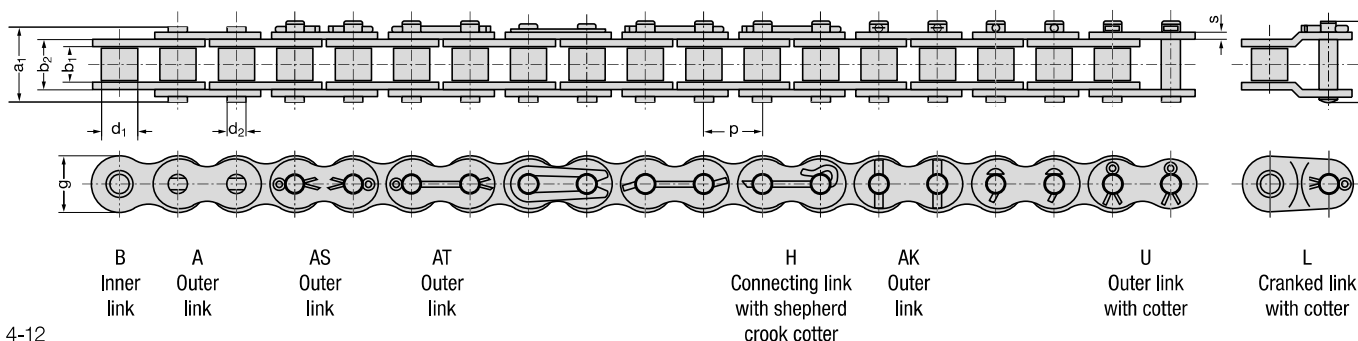


Eco friendly

- Through RexPro lubrication
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- Environmental management system conforms to DIN EN ISO 14001

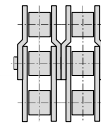
Simplex roller chains, ISO 606 / DIN 8188

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															b ₁ min	d ₁ max	d ₂ max	b ₂ max	g	e	a ₁ max	a ₃ max	A	F _u	F _b	q	A	AK	AS	AT	B	C	E	L
	Inch	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	cm ²	N	N	kg/m																			
40 - 1	0.50	12.7	7.85	7.95	3.96	11.15	11.6	—	16.3	21.7	0.44	13 900	20 000	0.7															x	x	x	x		
50 - 1	0.625	15.87	9.40	10.16	5.08	13.80	14.6	—	20.3	25.9	0.70	21 800	30 000	1.7	x														x	x	x	x		
60 - 1	0.75	19.05	12.57	11.91	5.94	17.70	17.7	—	25.7	31.5	1.05	31 300	40 000	1.5	x														x	x	x	x	x	
80 - 1	1.00	25.4	15.75	15.88	7.92	22.50	23.5	—	33.0	38.9	1.78	55 600	65 000	2.6	x														x	x	x	x	x	
100 - 1	1.25	31.75	18.90	19.05	9.53	27.40	29.2	—	39.4	44.9	2.61	87 000	105 000	3.8	x														x			x	x	
120 - 1	1.50	38.1	25.22	22.23	11.10	35.30	34.4	—	49.8	56.1	3.92	125 000	145 000	5.5	x														x			x	x	
140 - 1	1.75	44.45	25.22	25.40	12.70	37.00	40.8	—	53.4	59.3	4.70	170 000	220 000	7.2	x	x													x	x			x	x
160 - 1	2.00	50.8	31.55	28.58	14.27	45.00	47.8	—	63.6	68.9	6.42	223 000	260 000	10.3	x	x													x	x			x	x
180 - 1	2.25	57.15	35.48	35.71	17.46	50.85	50.0	—	71.3	80.0	8.87	281 000	360 000	14.0	x	x													x	x			x	x
200 - 1	2.50	63.5	37.85	39.68	19.84	54.70	60.0	—	78.0	87.5	10.8	347 000	400 000	16.8	x														x	x			x	x
240 - 1	3.00	76.2	47.35	47.63	23.80	67.50	70.0	—	94.8	106.7	16.1	500 000	585 000	25.0	x														x			x	x	



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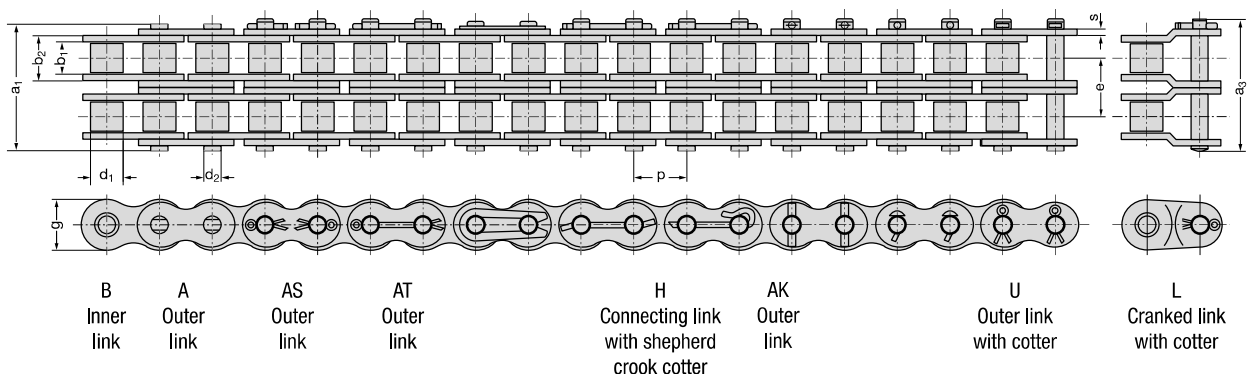
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	p		b ₁ min	d ₁ max	d ₂ max	b ₂ max	g	e	a ₁ max	a ₃ max	A	F _u	F _b	q	A	AK	AS	AT	B	C	E	L	S	U
	Inch	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	N	N	kg/m										
40 - 2	0.50	12.7	7.85	7.95	3.96	11.15	11.6	14.38	30.7	36.2	0.88	27 800	40 000	1.2					x		x			
50 - 2	0.625	15.875	9.40	10.16	5.08	13.80	14.6	18.11	38.5	44.0	1.40	43 600	60 000	2.0					x	x	x			
60 - 2	0.75	19.05	12.57	11.91	5.94	17.70	17.7	22.78	48.5	54.4	2.10	62 600	80 000	2.9	x				x		x			
80 - 2	1.00	25.4	15.75	15.88	7.92	22.50	23.5	29.29	62.4	68.1	3.56	111 200	150 000	5.2	x				x					x
100 - 2	1.25	31.75	18.90	19.05	9.53	27.40	29.2	35.76	75.3	87.8	5.22	174 000	220 000	7.6	x				x					x
120 - 2	1.50	38.1	25.22	22.23	11.10	35.30	34.4	45.44	95.3	101.6	7.84	250 000	290 000	10.8	x				x					x
140 - 2	1.75	44.45	25.22	25.40	12.70	37.00	40.8	48.87	103.3	109.6	9.40	340 000	440 000	14.2	x	x			x					x
160 - 2	2.00	50.8	31.55	28.58	14.27	45.00	47.8	58.55	122.1	130.1	12.8	446 000	490 000	19.5	x	x			x					x
180 - 2	2.25	57.15	35.48	35.71	17.46	50.85	50.0	65.84	136.7	145.4	17.7	562 000	680 000	27.0	x	x			x					x
200 - 2	2.50	63.5	37.85	39.68	19.84	54.70	60.0	71.55	149.6	159.2	21.7	649 000	800 000	32.7	x			x	x					x
240 - 2	3.00	76.2	47.35	47.63	23.80	67.50	70.0	87.83	182.7	194.7	32.1	1 000 000	117 000	49.4	x			x	x					x

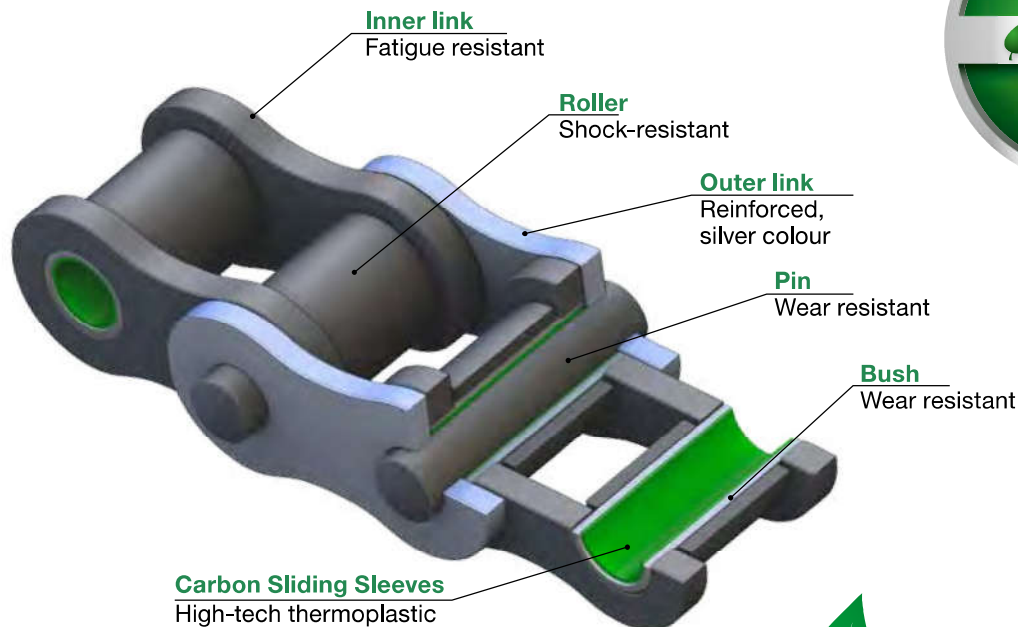


**Maintenance-free
& extremely long
service life**

through high-tech
carbon sliding sleeves

RexCarbon

Extreme performance from Rexnord.



APPLICATION

- When relubrication is restricted or impossible
- For medium loading under difficult conditions
- Also suitable for sensitive environments

CHARACTERISTICS

- High wear resistance, 18 times better than the previous model
- High-tech carbon sliding sleeves
- Extremely robust
- NSF H1 certification
- Low-friction chain bearing

ADVANTAGES

- Extremely long service life, even without relubrication
- Maintenance-free = no machine downtime
- No lubricant necessary = no contamination of conveyed goods or surrounding area
- Low noise and eco-friendly
- Added safety: no risk of fire from oil or grease deposits
- high energy efficiency

VERSIONS

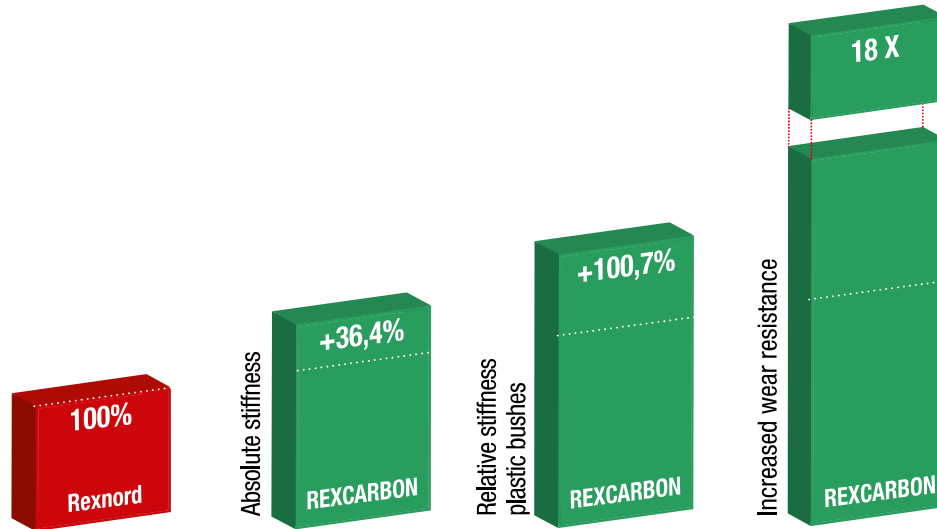
- 08 B only available with curved link plate
- Also suitable as multiplex chain
- Special versions suitable for temperatures up to +175°C

LUBRICATION

- With food-grade lubricant
- Temperature range from -40°C to +100°C

RexCarbon in comparison

RexCarbon chains are extremely wear resistant - 18 times higher wear resistance than the previous model.



Recommended chain tractive power for appropriate speeds

Chain type	temperature range from -40° C to +80° C admissible tractive power for				temperature range +80° C to +100° C admissible tractive power for	
	N	N	N	N	N	N
	up to 0,5 m/s	up to 1,0 m/s	up to 1,5 m/s	up to 2,0 m/s	up to 0,5 m/s	up to 1,0 m/s
08 B - 1 CB **	850	750	650	500	680	600
10 B - 1 CB GL	1100	1000	900	670	880	800
12 B - 1 CB GL *	1500	1300	1100	890	1200	1040
16 B - 1 CB GL *	3500	3100	2700	2100	2800	2480
08 B - 2 CB **	1500	1300	1100	900	1200	1000
10 B - 2 CB GL	1900	1800	1600	1200	1500	1400
12 B - 2 CB GL *	2600	2300	1900	1600	2100	1800
16 B - 2 CB GL *	6100	5400	4700	3700	4900	4300

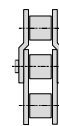
*) suitable for temperatures up to 175° C

**) only with curved link plate



RexCarbon - European Standard

Extreme performance from Rexnord.



Simplex roller chains



Applications & Characteristics

- Ideal for critical conditions
- High wear resistance



Maintenance & Service life

- Maintenance-free
- Extremely long service life



Eco-friendly

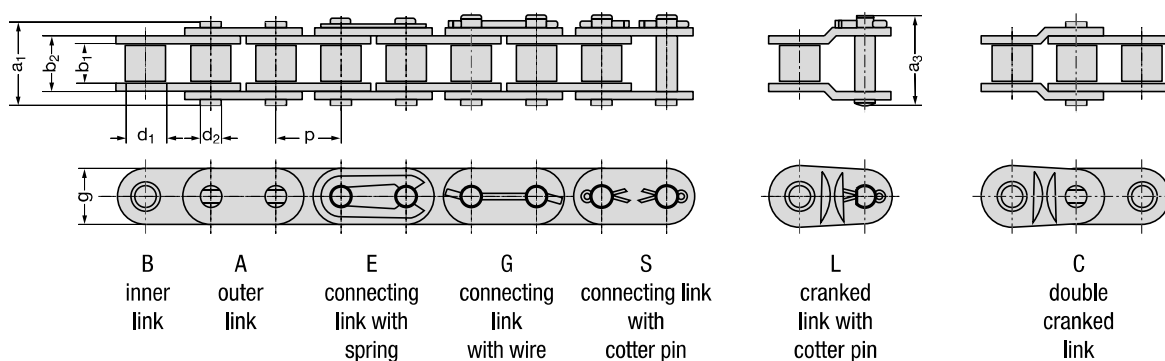
- No relubrication necessary
- Low noise
- NSF H1 certification

RexCarbon-Simplex roller chains, ISO 606 / DIN 8187

Chain Nr.	Pitch p		Inner width $\varnothing$		Rollers $\varnothing$	Pin $\varnothing$	Inner link width	Link plate height	Median size	Pin length	Length of conn link pin	Bearing area	Rexnord mean breaking load	Weight	Components			
	inch	mm	b_1 min.	d_1 max.	d_2 max.	b_2 max.	g	e	a_1 max.	a_3 max.	A	F_B	$\approx q$		A	B	C	E
08 B - 1 CB **	0.5	12.7	7.75	8.51	4.45	11.3	12	-	17	19	0.5	17000	0.7	x	x			x
10 B - 1 CB GL	0.625	15.875	9.65	10.16	5.08	13.28	13.9	-	18.9	22	0.67	22500	0.9	x	x			x
12 B - 1 CB GL *	0.75	19.05	11.68	12.07	5.72	15.62	15.9	-	22.3	25.1	0.89	31500	1.15	x	x			x
16 B - 1 CB GL *	1	25.4	17.02	15.88	8.28	25.4	20.3	-	35.4	42.4	2.1	64500	2.6	x	x			x

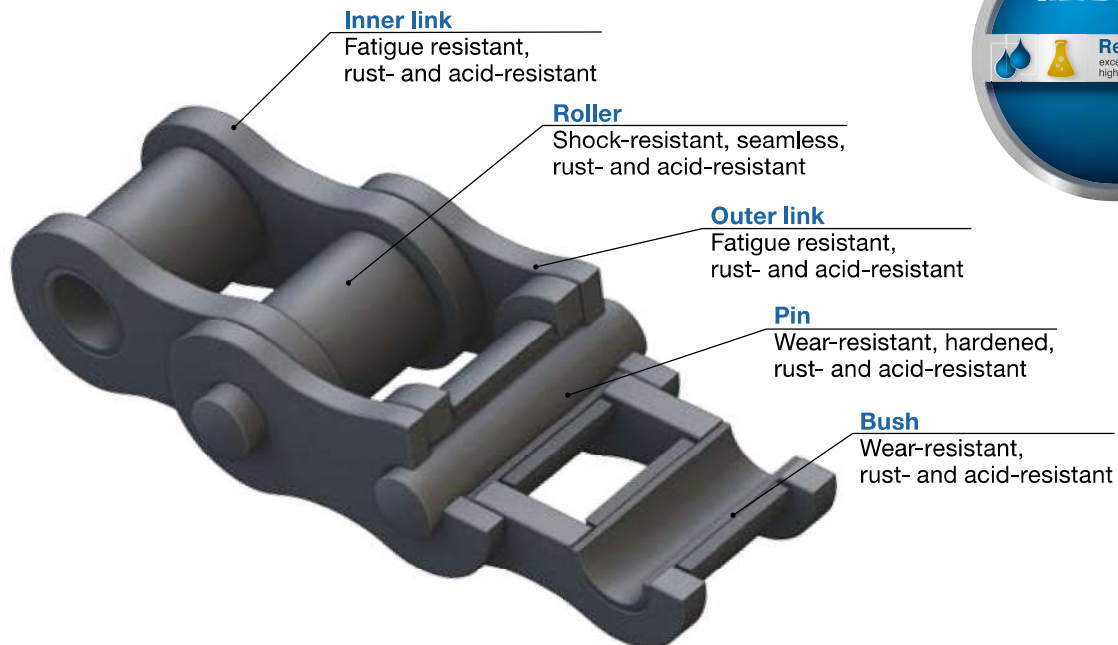
*) suitable for temperatures up to 175° C

**) only with curved link plate



RexPlus

Extreme Performance from Rexnord.



APPLICATION

- Water, steam, aggressive liquids
- For extreme conditions
- When hygiene requirements must be fulfilled

CHARACTERISTICS

- Made from materials with excellent rust- and acid-resistant properties
- High loading capacity at speeds up to approx. 1.5 m/sec.
- Seamless rollers
- NSF H1 certification
- Patented special steel
- High mechanical stability
- Bearings with especially high strength

ADVANTAGES

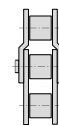
- High wear resistance
- Maximum hygiene
- Resistant to water and steam
- Direct contact with foodstuffs permitted
- Visually attractive chain
- Long service life
- Good cost-effectiveness

LUBRICATION

- With food-grade lubricant
- Temperature range: -40° C to +120° C (extension from -40° C to +400° C possible)

RexPlus - European Standard

Extreme performance from Rexnord.



Simplex roller chains



Applications & Characteristics

- Water, steam, aggressive liquids
- Fulfills hygiene requirements
- For extreme conditions
- Excellent resistance to rust and acids



Maintenance & Service life

- Long service life
- Highly reliable

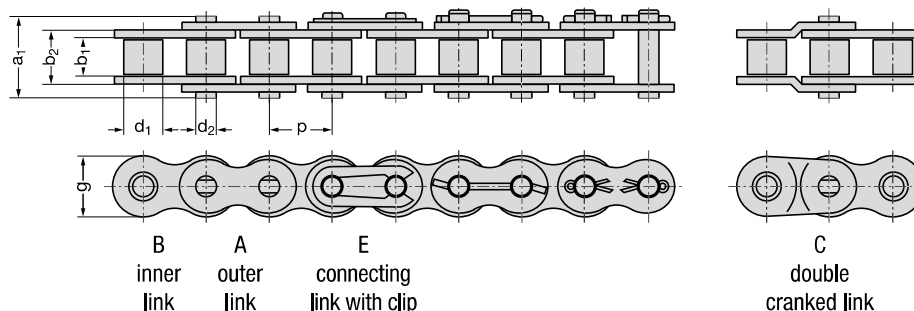


Eco-friendly

- NSF H1 certification

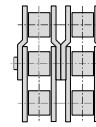
RexPlus-Simplex roller chain made of rust and acid resistant steel

Chain No.	Pitch		Width between inner plates	Roller diameter	Pin diameter	Width over inner link	Plate depth	Transverse pitch	Pin length	Connecting pin length	Bearing area	Average tensile strength	Weight	Loose parts				
	p		b ₁ min	d ₁ max	d ₂ max	b ₂ max	g max	e	a ₁ max	a ₃ max	A	F _b	q	A	B	C	E	S
	inch	mm	mm	mm	mm	mm	mm	mm	mm	mm	cm ²	N	kg/m					
08 B - 1 SS	0.50	12.7	7.75	8.51	4.45	11.30	11.6	-	17.0	19.0	0.50	12 000	0.7	x	x	x	x	
10 B - 1 SS	0.625	15.875	9.65	10.16	5.08	13.28	14.6	-	18.9	22.0	0.67	15 500	0.9	x	x	x	x	
12 B - 1 SS	0.75	19.05	11.68	12.07	5.72	15.62	15.9	-	22.3	25.1	0.89	17 500	1.2	x	x	x	x	x
16 B - 1 SS	1.00	25.4	17.02	15.88	8.28	25.40	20.8	-	35.4	42.4	2.10	44 000	2.6	x	x	x	x	



RexPlus - European Standard

Extreme Performance from Rexnord.



Duplex roller chains



Applications & Characteristics

- Water, steam, aggressive liquids
- Fulfills hygiene requirements
- For extreme conditions
- Excellent resistance to rust and acids



Maintenance & Service life

- Long service life
- Highly reliable



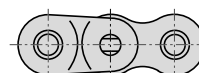
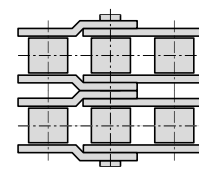
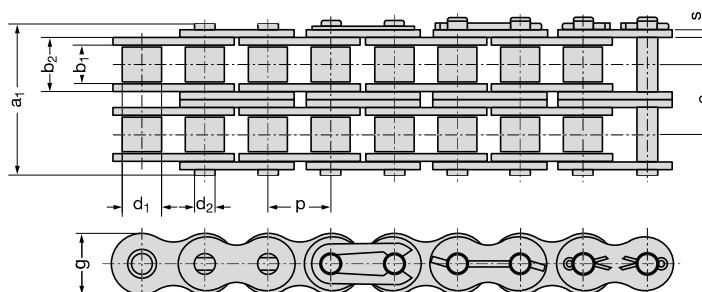
Eco-friendly

- NSF H1 certification



RexPlus-Duplex roller chain made of rust and acid resistant steel

Chain No.	Pitch		Width between inner plates	Roller diameter	Pin diameter	Width over inner link	Plate depth	Transverse pitch	Pin length	Connecting pin length	Bearing area	Average tensile strength	Weight	Loose parts			
	p		b ₁ min	d ₁ max	d ₂ max	b ₂ max	g max	e	a ₁ max	a ₃ max	A	F _b	q	A	B	C	E
	inch	mm	mm	mm	mm	mm	mm	mm	mm	mm	cm ²	N	kg/m				
08 B - 2 SS	0.5	12.7	7.75	8.51	4.45	11.30	11.6	13.92	30.6	33.0	1.01	22 200	1.4	x	x	x	x
10 B - 2 SS	0.625	15.875	9.65	10.16	5.08	13.28	14.6	16.59	35.5	38.6	1.34	31 000	1.8	x	x	x	x
12 B - 2 SS	0.75	19.05	11.68	12.07	5.72	15.62	15.9	19.46	41.7	44.4	1.79	35 000	2.3	x	x	x	x
16 B - 2 SS	1	25.4	17.02	15.88	8.28	25.40	20.5	31.88	67.4	74.0	4.21	81 000	5.3	x	x	x	x



B inner link
A outer link
E connecting link with clip

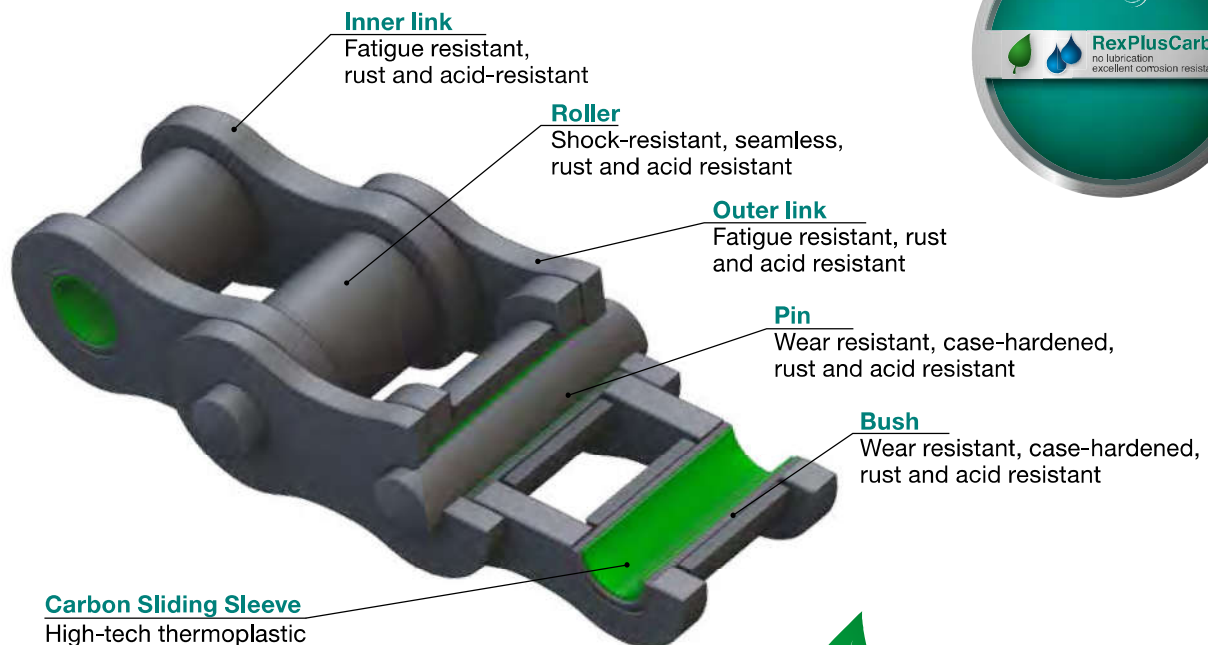
C double cranked link

RexPlusCarbon

Extreme performance from Rexnord.

Maintenance free & corrosion resistant

through high-tech thermoplastic sliding sleeves and patented special purpose steel



APPLICATION

- Versatile use
- Especially for critical environmental conditions such as water, steam, and aggressive liquids
- Food industry, packing industry, freezing industry, automotive industry

CHARACTERISTICS

- High long-term loading capacity
- Extremely rust and acid resistant
- Optimized hard wearing chain link
- Seamless rollers
- NSF H1 certification
- High Tech carbon sliding sleeves
- Patented special steel

ADVANTAGES

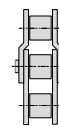
- No downtime, maintenance free
- No contamination of conveyed goods and surroundings, as no lubricants are necessary
- Trouble-free cleaning for a high level of cleanliness
- Maximum hygiene
- Low-noise and environment friendly
- High energy efficiency

LUBRICATION

- Food-grade lubricant
- Temperature range from -40°C bis +100°C
- Special versions suitable for temperatures up to +175°C

RexPlusCarbon - European Standard

Extreme performance from Rexnord.



Simplex roller chains



Applications & Characteristics

- Highly versatile, particularly for critical applications
- Maximum hygiene
- excellent resistance to rust and acids



Maintenance & Service life

- Maintenance-free
- Continuous high loading capacity

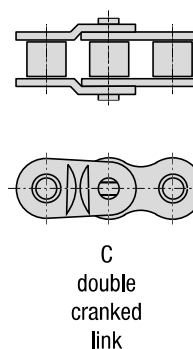
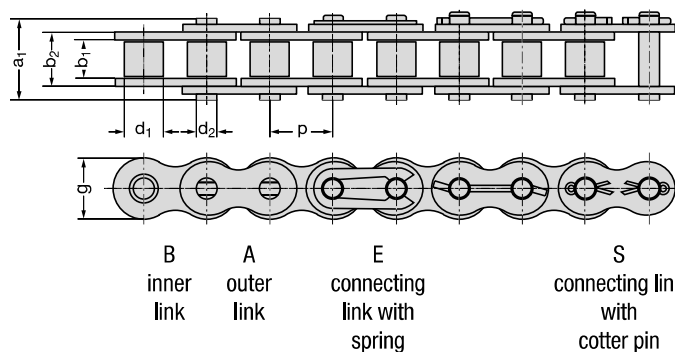


Eco-friendly

- NSF H1 certification
- No relubrication required

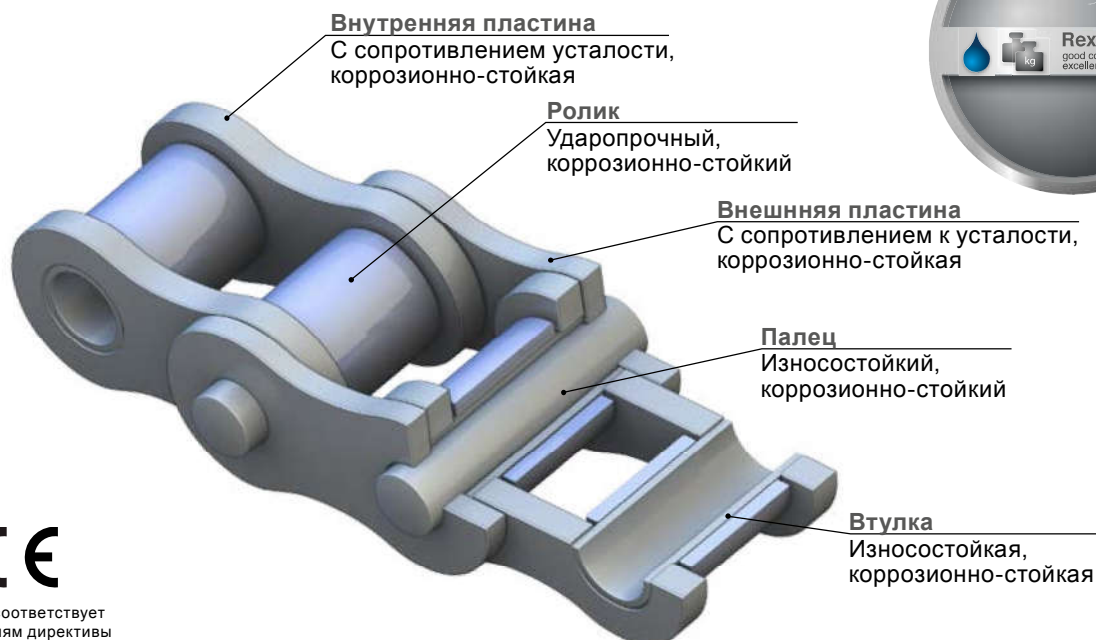
RexPlusCarbon-Simplex roller chains

Chain Nr.	Pitch p		Inner width Ø	Rollers Ø	Pin Ø	Inner link width	Link plate height	Median size	Pin length	Length of conn link pin	Bearing area	Rexnord mean breaking load	Weight	Components			
	inch	mm	b ₁ min. mm	d ₁ max. mm	d ₂ max. mm	b ₂ max. mm	g mm	e mm	a ₁ max. mm	a ₃ max mm	A cm ²	F _B N	≈ q kg/m	A	B	C	E
08 B - 1 SS CB	0.5	12.7	7.75	8.51	4.45	11.3	11.6	-	17	19	0.5	11 000	0.7	x	x	x	x
10 B - 1 SS CB	0.625	15.875	9.65	10.16	5.08	13.28	14.6	-	18.9	22	0.67	14 500	0.9	x	x	x	x
12 B - 1 SS CB	0.75	19.05	11.68	12.07	5.72	15.62	15.9	-	22.3	25.1	0.89	17 500	1.15	x	x	x	x
16 B - 1 SS CB	1	25.4	17.02	15.88	8.28	25.4	20.5	-	35.4	42.4	2.1	44 000	2.6	x	x	x	x



RexHiPro

Extreme Performance from Rexnord.



Rexnord соответствует
требованиям директивы
по машиностроению
2006/42/EC

ОБЛАСТЬ ПРИМЕНЕНИЯ

- Использование во влажных условиях и на открытом воздухе
- Пищевая и упаковочная промышленности, производство напитков
- Атракционы парков развлечений
- Сельскохозяйственная и лесная техника

ХАРАКТЕРИСТИКИ

- Коррозионно-стойкое покрытие всех деталей цепи
- Коррозионная стойкость в течение более 600 часов (тест соли DIN 50021)
- Разрывное усилие и стойкость к длительным нагрузкам сравнимы с нержавеющей цепями RexPlus
- Все размеры соответствуют нормативам DIN, ANSI и ISO
- Не подвержена процессу водородного охрупчивания
- Соответствует сертификату NSF H2, разрешению RoHS:2005 для электронной промышленности
- Без применения хрома VI: соответствует стандарту 2011/65/EG и директиве 2000/53/EC

ПРЕИМУЩЕСТВА

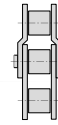
- Хорошая устойчивость к коррозии
- Устойчивость к действию жидкостей из автомобильной промышленности согласно VDA 621-412
- Привлекательный внешний вид цепи
- Долгий срок службы
- Оптимизированная рентабельность

СМАЗКА

- Диапазон рабочей температуры: от - 30° C до + 130° C
- При использовании высокотемпературных смазок рабочая температура может быть увеличена до 250° C
- Применяется смазка RexPro, не содержащая тяжелых металлов - на основе силикона и тефлона

RexHiPro - Европейский стандарт

Extreme Performance from Rexnord.



Однорядные роликовые цепи



Область применения и характеристики

- Исключительная коррозионная стойкость
- Пищевая промышленность и производство напитков
- Способность выдерживать большие нагрузки



Техобслуживание и срок службы

- Периодичность технического обслуживания как у RexPro
- Долгий срок службы



Экологическая совместимость

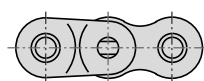
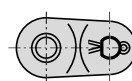
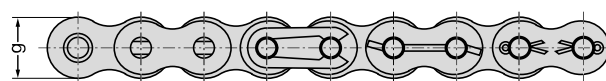
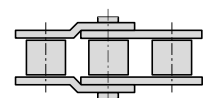
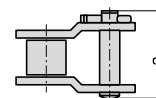
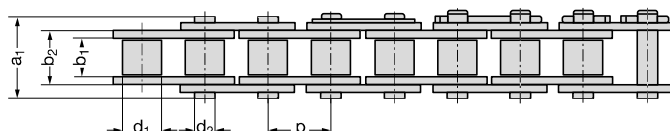
- Сертификат NSF H2
- Соответствие Директиве RoHS:2005
- Без хрома VI



Rexnord соответствует требованиям директивы по машиностроению 2006/42/EC

Однорядные роликовые цепи RexHiPro, ISO 606 / DIN 8187

Цепь №	Шаг		Ширина между внутренними пластинами	Диаметр ролика	Диаметр пальца	Полная ширина внутреннего звена	Высота пластины	Поперечный шаг	Длина пальца	Длина соединительного пальца	Площадь давления	Необходимая минимальная прочность на разрыв согласно DIN/ISO	Средняя прочность на разрыв	Вес	Незакрепленные детали					
	p														A	B	C	E	L	S
	inch	mm	b ₁ min mm	d ₁ max mm	d ₂ max mm	b ₂ max mm	g max mm	e mm	a ₁ max mm	a ₃ max mm	A cm ²	F _u N	F _b N	q kg/m						
08 B - 1 HiPro	0,50	12,7	7,75	8,51	4,45	11,30	11,6	-	17,0	20,9	0,50	17 800	21 000	0,7	x	x	x	x	x	
10 B - 1 HiPro	0,625	15,875	9,65	10,16	5,08	13,28	14,6	-	19,6	23,7	0,67	22 200	25 000	0,9	x	x	x	x	x	
12 B - 1 HiPro	0,75	19,05	11,68	12,07	5,72	15,62	15,9	-	22,7	27,3	0,89	28 900	32 000	1,2	x	x	x	x	x	
16 B - 1 HiPro	1,00	25,40	17,02	15,88	8,28	25,40	20,5	-	36,1	42,4	2,10	60 000	80 000	2,6	x	x	x	x	x	
20 B - 1 HiPro	1,25	31,75	19,56	19,05	10,19	29,00	25,7	-	40,4	47,6	2,96	95 000	120 000	3,7	x	x			x	x
24 B - 1 HiPro	1,50	38,10	25,40	25,40	14,63	37,90	33,0	-	53,8	60,6	5,54	160 000	211 000	6,9	x	x			x	x
28 B - 1 HiPro	1,75	44,45	30,99	27,94	15,80	46,50	37,0	-	63,3	72,8	7,39	200 000	250 000	8,6	x	x			x	x
32 B - 1 HiPro	2,00	50,80	30,99	29,21	17,81	45,50	41,2	-	65,1	73,6	8,10	250 000	315 000	9,5	x	x			x	x



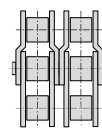
В Внутреннее звено
А Внешнее звено
Е Соединительное звено со шпонкой
S Соединительное звено с со шплинтом

L Изогнутое звено со шплинтом

C Двойное изогнутое звено

RexHiPro - Европейский стандарт

Extreme Performance from Rexnord.



Двухрядные роликовые цепи



Rexnord соответствует требованиям директивы по машиностроению 2006/42/EC



Область применения и характеристики

- Исключительная коррозионная стойкость
- Пищевая промышленность и производство напитков
- Способность выдерживать большие нагрузки

Техобслуживание и срок службы

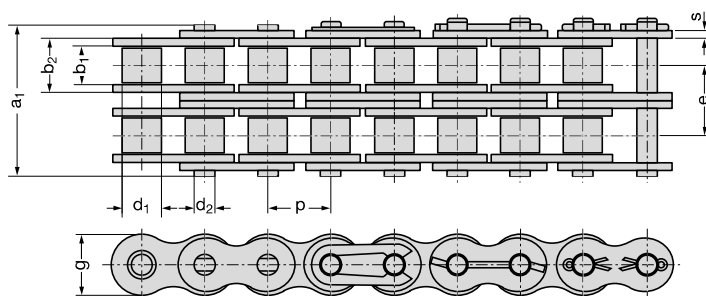
- Периодичность технического обслуживания как у RexPro
- Долгий срок службы

Экологическая совместимость

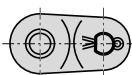
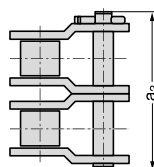
- Сертификат NSF H2
- Соответствие Директиве RoHS:2005
- Без хрома VI

Двухрядные роликовые цепи RexHiPro, ISO 606 / DIN 8187

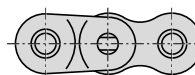
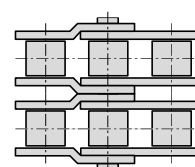
Цепь №	Шаг		Ширина между внутренними пластинами	Диаметр ролика	Диаметр пальца	Полная ширина внутреннего звена	Высота пластины	Поперечный шаг	Длина пальца	Длина соединительного пальца	Площадь давления	Необходимая минимальная прочность на разрыв согласно DIN/ISO	Средняя прочность на разрыв	Вес	Незакрепленные детали					
p	b ₁ min	d ₁ max	d ₂ max	b ₂ max	g max	e	a ₁ max	a ₃ max	A	F _u	F _b	q	A	B	C	E	L	S		
inch	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	cm ²	N	N	kg/m						
08 B - 2 HiPro	0,50	12,7	7,75	8,51	4,45	11,30	11,6	13,92	30,6	33,0	1,01	31 100	43 000	1,4	x	x	(x)	x	(x)	
10 B - 2 HiPro	0,625	15,875	9,65	10,16	5,08	13,28	14,6	16,59	35,5	38,6	1,34	44 500	50 000	1,8	x	x	(x)	x	(x)	
12 B - 2 HiPro	0,75	19,05	11,68	12,07	5,72	15,62	15,9	19,46	41,7	44,4	1,79	57 800	64 000	2,3	x	x	(x)	x	(x)	
16 B - 2 HiPro	1,00	25,4	17,02	15,88	8,28	25,40	20,5	31,88	67,4	74,0	4,21	106 000	140 000	5,3	x	x	x	x	x	
20 B - 2 HiPro	1,25	31,75	19,56	19,05	10,19	29,00	25,7	36,45	76,9	83,6	5,91	170 000	210 000	7,3	x	x			x	x
24 B - 2 HiPro	1,50	38,1	25,40	25,40	14,63	37,90	33,0	48,36	102,2	112,7	11,09	280 000	370 000	13,8	x	x			x	x
28 B - 2 HiPro	1,75	44,45	30,99	27,94	15,90	46,50	37,0	59,56	122,8	132,7	14,79	360 000	500 000	17,3	x	x			x	x
32 B - 2 HiPro	2,00	50,8	30,99	29,21	17,81	45,50	41,2	58,55	123,6	132,4	16,21	450 000	530 000	18,8	x	x			x	x



В Внутреннее звено
А Внешнее звено
Е Соединительное звено со шпонкой
S Соединительное звено со шплинтом



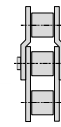
L Изогнутое звено со шплинтом



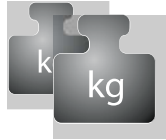
C Двойное изогнутое звено

RexHiPro - American Standard

Extreme performance from Rexnord.



Simplex roller chains



Applications & Characteristics

- Outstanding corrosion resistance
- Food and beverage industry
- High loading capacity



Maintenance & Service life

- Servicing intervals as for RexPro
- Long service life



Eco-friendly

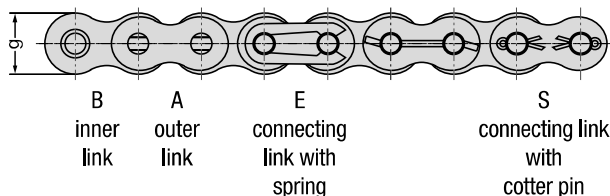
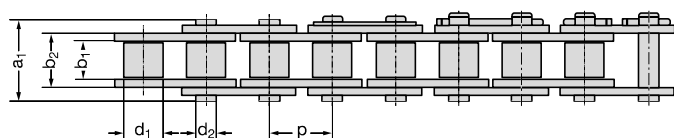
- NSF H2 certification
- RoHS:2005 compliant
- Free from chromium VI



Rexnord meets the requirements of Machine Directive 2006/42/EC

RexHiPro-Simplex roller chains, ISO 606 / DIN 8188

Chain Nr.	Pitch p		Inner width	Rollers Ø	Pin Ø	Inner link width	Link plate height	Median size	Pin length	Length of conn link pin	Bearing area	Stipulated minimum breaking load according to DIN/ISO	Rexnord mean breaking load	Weight	Components					
	inch	mm	b ₁ min. mm	d ₁ max. mm	d ₂ max. mm	b ₂ max. mm	g mm	e mm	a ₁ max. mm	a ₃ max mm	A cm ²	F _B N	F _B N	≈ q kg/m	A	B	C	E	L	S
40 - 1 HiPro	0.5	12.7	7.85	7.95	3.96	11.15	11.6	—	16.3	19.1	0.44	13900	20000	0.62	x	x	(x)	x	(x)	
50 - 1 HiPro	0.625	15.875	9.4	10.16	5.08	13.8	14.6	—	20.3	23	0.7	21800	30000	1.01	x	x	(x)	x	(x)	
60 - 1 HiPro	0.75	19.05	12.57	11.91	5.94	17.7	17.7	—	25.7	28.6	1.05	31300	40000	1.48	x	x	(x)	x	(x)	
80 - 1 HiPro	1	25.4	15.75	15.88	7.92	22.5	23.5	—	33	38	1.78	55600	65000	2.6	x	x	x	x	x	
100 - 1 HiPro	1.25	31.75	18.9	19.05	9.53	27.4	29.2	—	39.4	44.9	2.61	87000	105000	3.76	x	x			x	x
120 - 1 HiPro	1.5	38.1	25.22	22.23	11.1	35.3	34.4	—	49.8	56.1	3.92	125000	145000	5.5	x	x			x	x
140 - 1 HiPro	1.75	44.45	25.22	25.4	12.7	37	40.8	—	53.4	59.3	4.7	170000	220000	7.2	x	x			x	x
160 - 1 HiPro	2	50.8	31.55	28.58	14.27	45	47.8	—	63.6	68.9	6.42	223000	260000	10.3	x	x			x	x

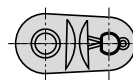
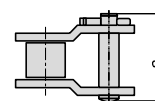


B
inner
link

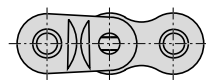
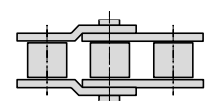
A
outer
link

E
connecting
link with
spring

S
connecting link
with
cotter pin



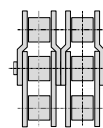
L
cranked
link with
cotter pin



C
double
cranked
link

RexHiPro - American Standard

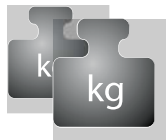
Extreme performance from Rexnord.



Duplex roller chains



Rexnord meets the requirements of Machine Directive 2006/42/EC



Applications & Characteristics

- Outstanding corrosion resistance
- Food and beverage industry
- High loading capacity



Maintenance & Service life

- Servicing intervals as for RexPro
- Long service life

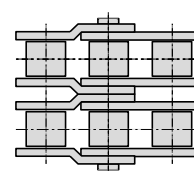
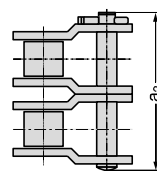
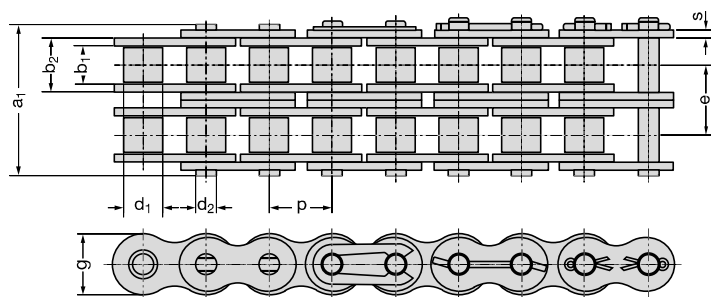


Eco-friendly

- NSF H2 certification
- RoHS:2005 compliant
- Free from chromium VI

RexHiPro-Duplex roller chains, ISO 606 / DIN 8188

Chain Nr.	Pitch p		Inner width	Rollers Ø	Pin Ø	Inner link width	Link plate height	Median size	Pin length	Length of conn link pin	Bearing area	Stipulated minimum breaking load according to DIN/ISO	Rexnord mean breaking load	Weight	Components					
	inch	mm	b ₁ min. mm	d ₁ max. mm	d ₂ max. mm	b ₂ max. mm	g mm	e mm	a ₁ max. mm	a ₃ max mm	A cm ²	F _B N	F _B N	≈ q kg/m	A	B	C	E	L	S
40 - 2 HiPro	0,5	12,7	7,85	7,95	3,96	11,15	11,6	14,36	30,7	33,5	0,88	27800	40000	1,22	x	x	(x)	x	(x)	
50 - 2 HiPro	0,625	15,875	9,4	10,16	5,08	13,8	14,6	18,11	38,5	41,3	1,4	43600	60000	2	x	x	(x)	x	(x)	
60 - 2 HiPro	0,75	19,05	12,57	11,91	5,94	17,7	17,7	22,78	48,5	51,5	2,1	62600	80000	2,95	x	x	(x)	x	(x)	
80 - 2 HiPro	1	25,4	15,75	15,88	7,92	22,5	23,5	29,29	62,4	57,1	3,56	111200	150000	5,2	x	x	x	x	x	
100 - 2 HiPro	1,25	31,75	18,9	19,05	9,53	27,4	29,2	35,76	75,3	87,8	5,22	174000	220000	7,6	x	x			x	x
120 - 2 HiPro	1,5	38,1	25,22	22,23	11,1	35,3	34,4	45,44	95,3	101,6	7,84	250000	290000	10,8	x	x			x	x
140 - 2 HiPro	1,75	44,45	25,22	25,4	12,7	37	40,8	48,87	103,3	109,6	9,4	340000	440000	14,2	x	x			x	
160 - 2 HiPro	2	50,8	31,55	28,58	14,27	45	47,8	58,55	122,1	130,1	12,84	446000	490000	19,5	x	x			x	



B
inner link

A
outer link

E
connecting link with spring

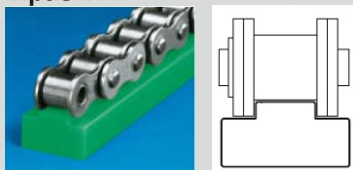
S
connecting link with cotter pin

L
cranked link with cotter pin

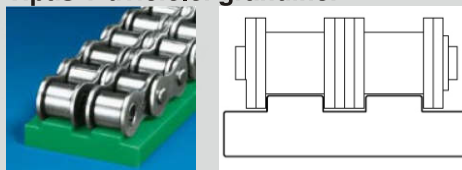
C
double cranked link

PAVARŲ GRANDINŲ KREIPIANČIOSIOS

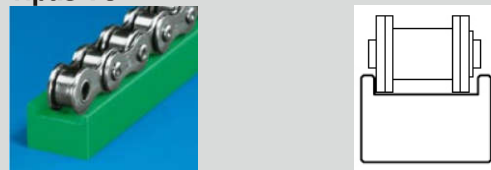
Tipas T



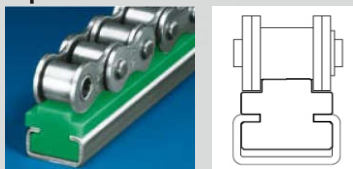
Tipas T dvieilei grandinei



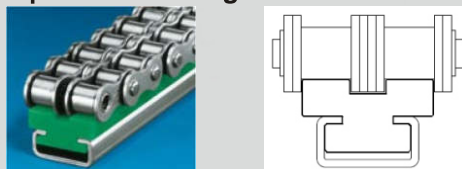
Tipas TU



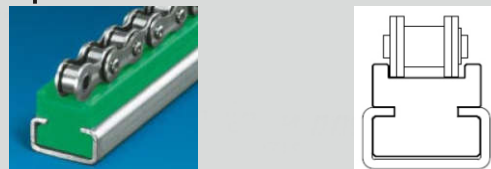
Tipas CT



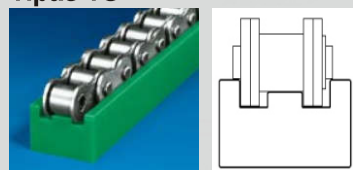
Tipas CT dvieilei grandinei



Tipas CTU



Tipas TS



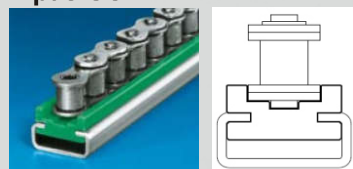
Tipas CTS



Tipas U



Tipas CU



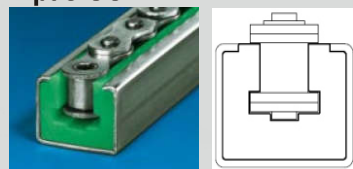
Tipas K



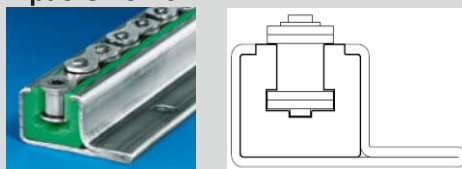
Tipas CK



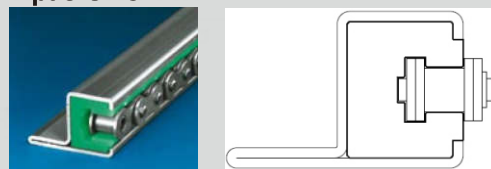
Tipas CU



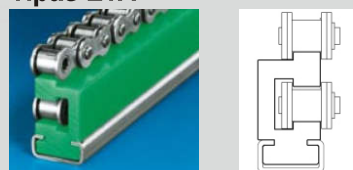
Tipas CKG 15V



Tipas CKG 14H



Tipas ETA



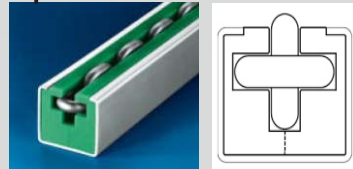
Tipas R



Tipas CRU



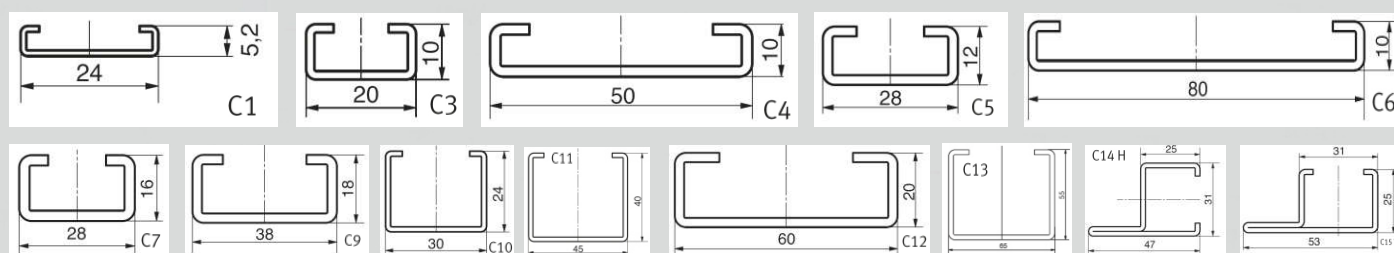
Tipas CRG



Tipas CRO



STANDARTINIAI PROFILIAI IŠ PLIENO DIN 59413 (ilgis 2000mm, ilgis 6000mm)



TRANSPORTERINĖS GRANDINĖS IŠ PLASTIKO BEI NERŪDIJANČIO PLIENO

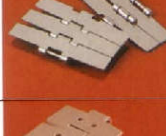
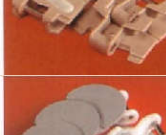
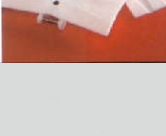
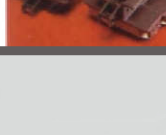
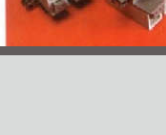
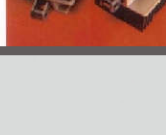
Rexnord siūlo įvairios sudėties nerūdijančio plieno transporterines grandines. Į **SSC/ SSR** grandinių sudėtį įeina chromo - nikelio - titano mišinys, kurio dėka pailgėja grandinių eksploatacijos laikotarpis (didesnis atsparumas trinčiai, cheminiam poveikiui).

Į plastikinių transporterinių grandinių **LF** sudėtį įeina teflonas, kuris padidina grandinių atsparumą trinčiai ir garantuoja ilgesnį eksploatacijos laikotarpį.

Marbett transporterinės grandinės daugiau skirtos transportuoti lengvesnius produktus mažesniais greičiais.

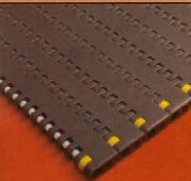
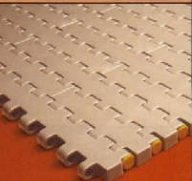
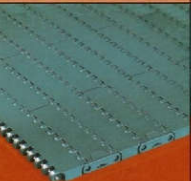
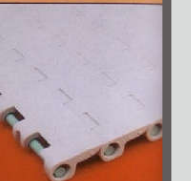
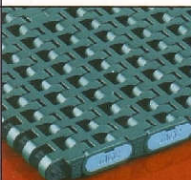
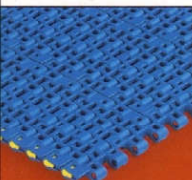
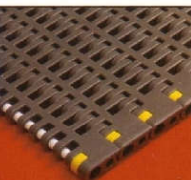
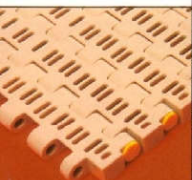
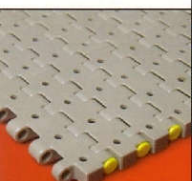
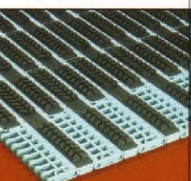
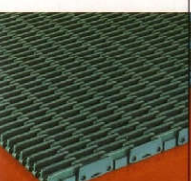
TIESIOS TRANSPORTERINĖS GRANDINĖS	SINGLE HINGE		SINGLE HINGE MAX-LINE		DOUBLE HINGE MAX-LINE		HEAVY DUTY MAX-LINE		SINGLE HINGE TAB MAX-LINE	
	SINGLE HINGE TABS DTS MAX-LINE		MINI HINGE		SINGLE HINGE 1" MAX-LINE		DOUBLE HINGE 1" 661 MAX-LINE		PLASTIC TOP PLATE 1/2"	
	SINGLE HINGE		SINGLE HINGE SIDEFLEX JOINT HINGE		SINGLE HINGE WITH THICK TOP PLATE		DOUBLE HINGE		HEAVY DUTY	
	VACUUM		MINIATURE		STEEL SINGLE HINGE		STEEL SINGLE HINGE TAB		STEEL DOUBLE HINGE MAX-LINE	
	STEEL HEAVY DUTY MAX-LINE		STEEL HEAVY DUTY TAB MAX-LINE		PLASTIC SINGLE HINGE		PLASTIC DOUBLE HINGE WITH PUSHERS		PLASTIC DOUBLE HINGE SUPERGRIP	
	PLASTIC DOUBLE HINGE		PLASTIC HEAVY DUTY SUPERGRIP		SINGLE HINGE		DOUBLE HINGE		HEAVY DUTY	
	HEAVY DUTY		WITHOUT TABS		REINFORCED WITHOUT TABS		STEEL TOP PLATE 3/4"		PLASTIC TOP PLATE 3/4"	
POSŪKINĖS GRANDINĖS	MAGNETFLEX SINGLE HINGE MAX-LINE		SINGLE HINGE BEVEL MAX-LINE		SINGLE HINGE BEVEL		SINGLE HINGE TAB		SINGLE HINGE TAB MAX-LINE	
	MAGNETFLEX		MAGNETFLEX HEAVY DUTY		STANDARD RADIUS BEVEL		BEVEL HEAVY DUTY		STANDARD RADIUS SINGLE HINGE TAB	
	STEEL SINGLE HINGE MAGNETFLEX MAX-LINE		STEEL SINGLE HINGE BEVEL MAX-LINE		STEEL SINGLE HINGE TAB MAX-LINE		STEEL MAGNETFLEX HEAVY DUTY MAX-LINE		PLASTIC MAGNETFLEX HEAVY DUTY SUPERGRIP	

TRANSPORTERINĖS GRANDINĖS IŠ PLASTIKO BEI NERŪDIJANČIO PLIENO

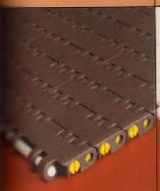
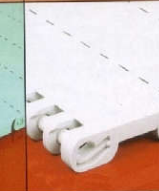
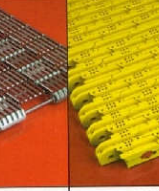
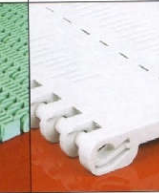
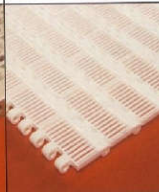
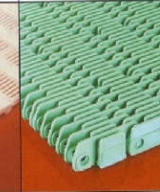
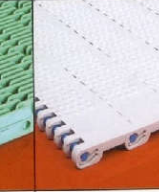
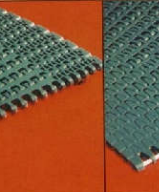
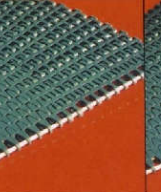
POSŪKINĖS GRANDINĖS	MAGNETFLEX		MAGNETFLEX HEAVY DUTY		STANDARD RADIUS SINGLE HINGE TAB		SMALL RADIUS SINGLE HINGE TAB		HEAVY DUTY TAB	
	FLUSH GRID MAGNETFLEX		FLATTOP MAGNETFLEX		FLATTOP MAGNETFLEX HEAVY DUTY		FLATTOP TAB		FLATTOP TAB HEAVY DUTY	
	1765 ZERO GAP		2565 HEAVY DUTY		1757 TAB		1757 TAB WITH RUBBER		1700 (TAB) K	
	TAB		TAB WITH HIGHER LINK		TAB WITH HIGHER LINK WITH PUSHER		REINFORCED TAB		REINFORCED TAB WITH HIGHER LINK	
	PLASTIC TOP PLATE TAB 1/2"		STEEL TOP PLATE TAB 3/4"		PLASTIC TOP PLATE TAB 3/4"		PLASTIC TOP PLATE TAB CLOSED SURFACE 3/4"		PLASTIC TOP PLATE TAB WITH RUBBER 3/4"	
	STEEL TAB 3/4"		STEEL TAB HEAVY DUTY 3/4"		PLASTIC TAB 1/2"		PLASTIC TAB SNAP-ON CLOSED 3/4"		PLASTIC TAB SNAP-ON 2-FINGER 3/4"	
	SINGLE HINGE SMALL RADIUS TAB		MAGNETFLEX HEAVY DUTY MAX-LINE		SINGLE HINGE 1" MAX-LINE		DOUBLE HINGE 1" 661 MAX-LINE		SMALL RADIUS SINGLE HINGE TAB	
	TAB HEAVY DUTY		TAB VACUUM		TAB WITH FLIGHTS		TAB WITH FLANGES		ARTICULATED WITH TOP PLATES	
	PLASTIC STANDARD RADIUS SINGLE HINGE TAB		PLASTIC STANDARD RADIUS SINGLE HINGE TAB		page 40 PLASTIC SMALL RADIUS SINGLE HINGE TAB		page 40 PLASTIC SMALL RADIUS SINGLE HINGE TAB		HEAVY DUTY TAB	
	1702		1720 K		1710 K		1710 TAB K		1713 K	
	1713 TAB K		PLASTIC TAB SNAP-ON 3-FINGER 3/4"		PLASTIC TAB 3/4"		PLASTIC TAB INTEGRATED GRIPPER 3/4"			

MODULINĖS JUOSTOS MAISTO IR GĖRIMŲ PRAMONEI

Rexnord MCC siūlo plačią gamanariuotų (atvirų ir uždary) juostų maisto ir gėrimų pramonei. Maisto pramonei siūloma **Microban linija** - plastikinės juostos su antibakterine medžiaga, kuri yra ypatingai atspari bakteriam poveikiui, be to juostos lengvai valomos ir puikiai tinka tiesioginiam kontaktui su maistu. Transportuojant produkciją į aukštį, modulinės juostos turi įvairių aukščių bei modelių lentynėles.

ШАГ inch mm	1/2" 12.8	9/16" 15	3/4" 19.1		1" 25.4		
Series	500/510	1500	8500	5930	1000	1005	1010
UŽDARU PAVIRŠIUMI							
	515 SOLID TOP Page 135	1505 SOLID TOP Page 137	8505 SOLID TOP Page 143	5935 SOLID TOP Page 147	1000 FLAT TOP Page 151	1005 FLAT TOP Page 159	1015 SOLID TOP Page 165
ATVIRU PAVIRŠIUMI							
	500 FLUSH GRID Page 133	1506 PERFORATED TOP Page 138	8506 PERFORATED TOP Page 144	5936 PERFORATED TOP Page 147	1000 FLUSH GRID Page 152		
KITOS							
		1505 FLAT TOP METRIC Page 139		5935 VACUUM TOP Page 148	1000 SUPERGRIP Page 153	1005 SUPERGRIP Page 160	
							
		1505 SUPERGRIP Page 140			1000 RAISED RIB Page 154, 155	1005 SUPERGRIP SIDE-INDENT Page 161	
							
					1000 LBP Page 156	1005 LBP Page 162	

MODULINĖS JUOSTOS MAISTO IR GĖRIMŲ PRAMONEI

ШАГ inch mm	1"	1 ³¹ / ₃₂ "	2"		2 ¹ / ₄ "		2 ¹ / ₂ "	3"
	25.4	50	50.8		57.2		63.6	76.2
Series	7700	6300	2000	2010	6990	9200	2500	3120
UŽDARU PAVIRŠIUMI								
	7705 SOLID TOP Page 167	6390T SOLID TOP Page 171	2000 FLAT TOP Page 175	2015 SOLID TOP Page 181	6995 SOLID TOP Page 185	9200 FORTREX Page 189	2500 SOLID RIB Page 193	3125 SOLID TOP Page 195
ATVIRU PAVIRŠIUMI								
	7706 PERFORATED TOP Page 168	6391T PERFORATED TOP Page 172	2000 FLUSH GRID Page 175	2016 PERFORATED TOP Page 182				
KITOS								
	7708 PERFORATED TOP Page 168	6392T PERFORATED TOP Page 173	2000 RAISED RIB Page 176	2011 TEXTURED TOP Page 183	6999 SAFETY TOP Page 186			
								
			2000 RAISED RIB HEAVY DUTY Page 176					
ШАГ inch mm	1 ¹ / ₂ "	1 ¹ / ₄ "						
	12.8	31.9						
Series	505	1200					7956	
FLEXBELTS								
	505 Page 197	1255 Page 199	1265 Page 200	1275 Page 201	1285 Page 202	7956 Page 204		

GUOLIAVIETĖS

REXNORD guoliavietės, skirtos maisto pramonei, yra labai sandarios bei atsparios vandeniui ir dulkėms. Guoliavietės yra uždarais arba atviraais dangteliais, įvairaus diametro ašių (17 mm - 50 mm). Darbinė temperatūra -20°C...+60°C. Microban produktų linija - produktai maisto pramonei su antibakterine medžiaga. Šios linijos produktai eksploatuojami esant tiesioginiam kontaktui su maisto produktais. Guoliavietės su Microban antibakterine medžiaga yra gaminamos iš polyamido su Microban bei iš polypropileno su Microban.

TIPAI: UCF/C-HCF/C, UCF/CL-HCF/CL, UCF-HCF, UCFS/C-HCFS/C, F



TIPAI: UCFL/C-HCFL/C, UCFL/CL-HCFL/CL, UCFL-HCFL, UCFLS/C-HCFLS/C, FL



TIPAI: UCP/C-HCP/C, UCP/-HCP



TIPAI: UCPA/C-HCPA/C, UCP/-HCP



TIPAI: UCFB/C-HCFB/C, UCFB-HCFB



TIPAI: UCT/C-HCT/C, UCT-HCT



TIPAI: UCFC/C UCFC FC SBF



TIPAI: UCF/CM-HCFCM



Viva



Elastinė mova

Dalys.

Stebulės ir elastinis sujungimas (poliuretanai).

Dizainas.

Mažas dalių skaičius leidžia lengvai surinkti ir išrinkti movą.

Sujungimas.

Viva movos naudojamos sujungiant ašis, tarp kurių atstumas yra nuo 9 mm iki 300 mm. Ašių skersmuo gali būti nuo 10 mm iki 165 mm*

Sukimo momentas.

Viva movos gali dirbti kai sukimo momentas iki 6270 Nm*

Greitis.

Ašys gali sukrtis iki 5400 aps/min*

Neašiškumas.

Galimas neašiškumas iki 3,2 mm paraleliai arba iki 4° kampu*

Vibracija.

Elastinis elementas sugeria vibraciją ir apsaugo įrengimus nuo smūgių.

Darbo temperatūra.

– 40° C ... + 93° C

Tepimas.

Poliuretano sujungimas nereikalauja tepimo.

* - (priklauso nuo movos dydžio)

Thomas



Diskinė mova

Dalys.

Stebulės ir elastingas elementas (Disk Pack sujungimas iš plieno)

Dizainas.

Mažas dalių skaičius leidžia lengvai surinkti ir išrinkti movą.

Sujungimas.

Thomas movos naudojamos sujungiant ašis, tarp kurių atstumas yra nuo 3 mm iki 494 mm. Ašių skersmuo gali būti nuo 16 mm iki 394 mm.*

Sukimo momentas.

Thomas movos gali dirbti kai sukimo momentas yra iki 320900 Nm*.

Greitis.

Ašys gali sukrtis iki 15000 aps/min*.

Neašiškumas.

Galimas neašiškumas iki 0,16% paraleliai arba 0,11° kampu, ašies poslinkis 2,8 %*.

Vibracija.

Sugeria vibraciją.

Darbo temperatūra.

– 30° C ... + 80° C

Tepimas.

Thomas mova nereikalauja tepimo.

* - (priklauso nuo movos dydžio)

Omega



Elastinė mova

Dalys.

Stebulės ir elastinis sujungimas (poliuretanai).

Dizainas.

Mažas dalių skaičius leidžia lengvai surinkti ir išrinkti movą.

Sujungimas.

Omega movos naudojamos sujungiant ašis, tarp kurių atstumas yra nuo 8 mm iki 458 mm. Ašių skersmuo gali būti nuo 13 mm iki 229 mm*

Sukimo momentas.

Omega movos gali dirbti kai sukimo momentas yra nuo 22 Nm iki 38400 Nm*

Greitis.

Nuo 1500 aps/min iki 7500 aps/min*

Neašiškumas.

Galimas neašiškumas iki 4,8 mm paraleliai arba 4° kampu*

Vibracija.

Elastinis elementas sugeria vibraciją ir apsaugo įrengimus nuo smūgių.

Darbo temperatūra.

– 40° C ... + 93° C

Tepimas.

Poliuretano sujungimas nereikalauja tepimo.

* - (priklauso nuo movos dydžio)

Wrapflex



Mova su elastiniu tarpu

Dalys.

Stebulės, elastinis elementas (poliuretanai) ir vandens nepralaidžiantis apsaugos žiedas.

Dizainas.

Mažas dalių skaičius leidžia lengvai surinkti ir išrinkti movą.

Sujungimas.

Wrapflex movos naudojamos sujungiant ašis, tarp kurių atstumas yra nuo 2 mm iki 6 mm. Ašių skersmuo gali būti nuo 1 mm iki 186 mm.*

Sukimo momentas.

Wrapflex movos gali dirbti kai sukimo momentas yra iki 15028 Nm*.

Greitis.

Ašys gali sukrtis iki 4500 aps/min*.

Neašiškumas.

Galimas neašiškumas iki 0,2% paraleliai arba 0,5° kampu, ašies poslinkis 1,5 % . Elastingumas sukime 5°.

Vibracija.

Sugeria vibraciją.

Darbo temperatūra.

– 40° C ... + 95° C

Tepimas.

Wrapflex mova nereikalauja tepimo.

* - (priklauso nuo movos dydžio)

Viva movos privalumai



VIVA® elastinė mova:

Susidedanti tik iš keturių komponentų, dviejų stebulių ir dviejų pusinių elementų, VIVA® mova yra sukurta lengvam surinkimui ir priežiūrai.

Pencoflex



Pirštinė mova

Dalys.

Stebulės ir sujungimo ašelės (guminės dalys yra vulkanizuotos ant trinčiai atsparių bronzinių movų, montuojamų ant ašelių, kurios tolygiai paskirsto apkrovą ant stebulės). Sujungimo ašelės guminė detalė kietumas yra 80° pagal kietumo skalę A.

Dizainas.

Mažas dalių skaičius leidžia lengvai surinkti ir išrinkti movą.

Sujungimas.

Naudojamos sujungiant ašis, tarp kurių atstumas yra nuo 3,5 mm iki 380 mm. Ašių skersmuo gali būti nuo 19 mm iki 480 mm.*

Sukimo momentas.

Nuo 250 Nm iki 600000 Nm.*

Greitis.

Nuo 480 aps/min iki 4700 aps/min*.

Neašiškumas.

Galimas neašiškumas iki 0,08% paraleliai arba 0,1° kampu, ašies poslinkis 0,8 % . Elastingumas sukime 2°.

Vibracija.

Sujungimo ašelės sugeria vibraciją.

Darbo temperatūra.

– 40° C ... + 90° C

Tepimas.

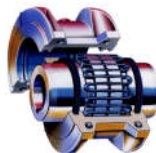
Pencoflex mova nereikalauja tepimo.

* - (priklauso nuo movos dydžio)

Lifalign



Steelflex



HydroFlow



Dalys.

Stebulės ir sujungimo įvorė.

Dizainas.

Mažas dalių skaičius leidžia lengvai surinkti ir išrinkti movą.

Sujungimas.

Lifalign movos naudojamos sujungiant ašis, tarp kurių atstumas yra nuo 3 mm iki 3000 mm. Ašių skersmuo gali būti nuo 13 mm iki 1025 mm.*

Sukimo momentas.

Lifalign movos gali dirbti kai sukimo momentas yra iki 6760000 Nm.*

Greitis.

Ašys gali sukis nuo 220 iki 8000 aps/min.*

Neašiškumas.

Galimas neašiškumas iki 0,3% paraleliai arba 0,5-1,5 ° kampu, ašies poslinkis 1,5 % . Elastingumas sukime 0 °.

Darbo temperatūra.

- 30° C ... + 90 ° C

Tepimas.

Lifalign mova reikalauja tepimo.

* - (priklauso nuo movos dydžio)

Dalys.

Stebulės ir plieninis sujungimo tinklas.

Dizainas.

Mažas dalių skaičius leidžia lengvai surinkti ir išrinkti movą.

Sujungimas.

Steelflex movos naudojamos sujungiant ašis, tarp kurių atstumas yra nuo 6 mm iki 250 mm. Ašių skersmuo gali būti nuo 13 mm iki 508 mm.*

Sukimo momentas.

Steelflex movos dirba kai sukimo momentas yra iki 932000 Nm.*

Greitis.

Ašys gali sukis (pagal tipą) iki 350 aps/min arba iki 6900 aps/min.*

Neašiškumas.

Galimas neašiškumas iki 0,1% paraleliai arba 0,1 ° kampu, ašies poslinkis 0,4 % . Elastingumas sukime 2 °.

Darbo temperatūra.

- 30 ° C ... + 90 ° C.

Tepimas.

Steelflex mova reikalauja tepimo.

* - (priklauso nuo movos dydžio)

Startas.

„Švelnus“ startas apsaugo nuo perkrovų. Baziniame variante starto metu sukimo momentas yra 200% mažesnis už nominalų, o naudojant uždelsimo kamėrą 150% mažesnis už nominalų.

Dizainas.

Hydroflow movą galima sujungti su skriemuliu ar Pencoflex movomis.

Sujungimas.

Hydroflow sujungia įrengimus dirbančius iki 1320 kW galingumu*.

Greitis.

Ašys gali sukis iki 3000 aps/min*.

Vibracija.

Sugeria vibraciją.

Darbo temperatūra.

Iki + 145 ° C

Tepimas.

Keičiant apkrovą – keičiamas tepalo kiekis.

* - (priklauso nuo movos dydžio)

Addax



Dalys.

Stebulės (plienas) ir sujungimo elementas (gaminamas iš anglies/grafito pluošto, stiklo pluošto ar anglies/grafito/stiklo pluošto)

Dizainas.

Mažas dalių skaičius leidžia lengvai surinkti ir išrinkti movą.

Sujungimas.

Addax movos naudojamos sujungiant ašis, tarp kurių atstumas yra nuo 137 mm iki 6680 mm (galimybė sujungti ir 13700 mm atstumus). Ašių skersmuo gali būti nuo 16 mm iki 128 mm*.

Sukimo momentas.

Addax movos gali dirbti kai sukimo momentas yra iki 6135 Nm*.

Greitis.

Ašys gali sukis iki 10000 aps/min*.

Vibracija.

Sugeria vibraciją.

Darbo temperatūra.

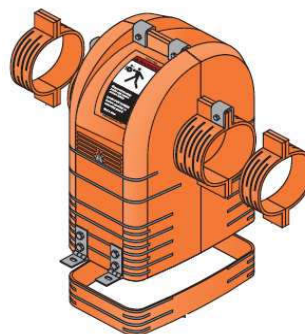
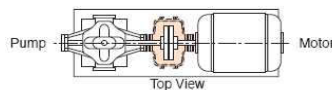
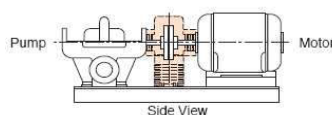
- 30 ° C ... + 80 ° C

Tepimas.

Addax mova nereikalauja tepimo.

* - (priklauso nuo movos dydžio)

Orange peel TM



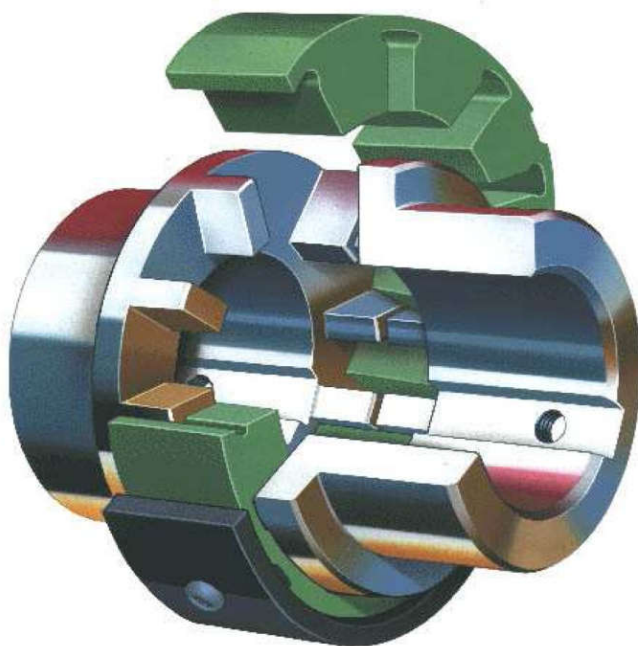
Orange peel TM movų apsaugos

Dalys.

Metalas arba plastikas.

Dizainas.

Lengvas montavimas darbo vietoje.



Ex II 2G T5

Wrapflex R10

Precision, Power, Performance.

Rexnord - tai vardas, kuriuo pasitikima visame pasaulyje, kai kalbama apie aukštos kokybės produktus, kurie gerina produktyvumą ir efektyvumą visose pramonės šakose visame pasaulyje.

Wrapflex R10

Lengvas surinkimas darbo vietoje, kurio metu nereikalingas įrengimų perkėlimas. Elastinis elementas pagamintas iš poliuretano.

Savybės

- ▶ Elastinis sujungimas
- ▶ Patentuotas dizainas
- ▶ Stebulės darbo metu nekontaktuoja.

Nauda

- ▶ Surenka vibraciją
- ▶ Lengvas pakeitimas darbo vietoje
- ▶ Mažos išlaidos
- ▶ 3 metų garantija
- ▶ Apsaugo įrengimus

Darbo vietos

- ▶ SiurbLIAI
- ▶ Kompresoriai
- ▶ Standartiniai sujungimai

R10

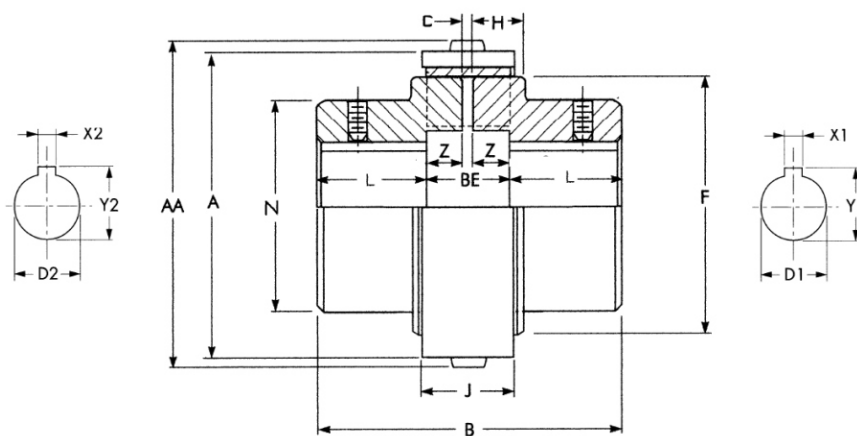


Diagrama	Apkrova	Saugumo faktorius
	Nepertraukiama vienoda apkrova	1,0
	Apkrova keičiasi darbo metu	1,5
	Apkrova keičiasi su dažniais start/stop	2,0
	Smūginėms apkrovoms	2,5
	Didelės apkrovos ir labai dažni smūgiai ekstremaliose darbo vietose	Konsultuotis su Rexnord

SIZE	Tnom Nm	n max min-1	D1 D2 max	A		AA		B mm	BE mm	C mm	L mm	N mm	F mm	H mm	Z mm	J		m*	
				Nylon mm	Steel mm	Nylon mm	Steel mm									Nylon mm	Steel mm	Nylon kg	Steel kg
2R	11	4500	22	49	49	52	52	56	17	2	20	39	39	-	8	14	14	0,4	0,4
3R	34	4500	28	61	61	64	64	69	19	2	25	51	51	-	8	16	16	0,8	0,8
4R	56	4500	35	71	71	75	75	80	20	2	30	58	58	-	9	17	17	1,2	1,3
5R	62	4500	38	81	81	77	77	72	20	2	26	60	64	15	9	23	23	1,3	1,5
10R	130	4500	48	95	95	91	91	92	24	2	34	72	76	19	11	28	28	2,5	2,7
20R	315	4500	60	132	130	126	124	122	32	2	45	92	102	25	15	37	37	5,6	6,1
30R	520	4500	65	153	149	147	143	152	36	2	58	105	118	29	17	42	42	9,4	10
40R	1020	3600	85	190	185	182	177	181	47	5	67	130	150	34	21	55	53	17	18
50R	2500	3000	105	239	232	231	224	215	61	5	77	170	190	46	28	70	67	34	36
60R	4000	2500	133	-	278	-	267	275	75	5	100	200	228	60	35	-	67	-	62
70R	8000	2100	156	-	321	-	310	324	84	5	120	227	270	70	40	-	75	-	98
80R	15000	1800	186	-	381	-	370	376	97	6	140	270	328	83	45	-	85	-	165

* Movos svoris be skylių





Ex II 2GD T5

Rexnord Viva V

Precision, Power, Performance.

Rexnord - tai vardas, kuriuo pasitikima visame pasaulyje, kai kalbama apie aukštos kokybės produktus, kurie gerina produktyvumą ir efektyvumą visose pramonės šakose visame pasaulyje.

Rexnord Viva V

Rexnord Viva - elastinga mova, kuri nereikalauja tepimo. Poliuretano sujungimas suteikia movai kampinį, ašinį ir radialinį elastingumą. Mažas detalių skaičius - tik keturi komponentai, dvi stebulės ir dvigubas elastingis elementas, leidžia lengvai išrinkti ir surinkti movą. Visi movos dyždiai jungia atstumus, kurie atitinka ISO, DIN ir Ansi standartus.

Savybės

- ▶ Rex Viva mova susideda iš dviejų stebulių ir elastingio elemento.
- ▶ Cheminis sujungimas tarp poliuretano ir metalinių movos dalių.

Darbo vietos

- ▶ SiurbLIAI
- ▶ Kompresoriai
- ▶ Maišyklės

Nauda

- ▶ Nedidelis sudedamųjų dalių skaičius.
- ▶ Lengvas surinkimas - iki 5 kartų greitesnis surinkimas.
- ▶ Nesukelia kibirkščiavimo
- ▶ Nereikalauja tepimo
- ▶ Elastinis elementas sugeria vibraciją ir apsaugo įrengimus nuo smūgių.

Kūginė įvorė

Cilindrinis velenas

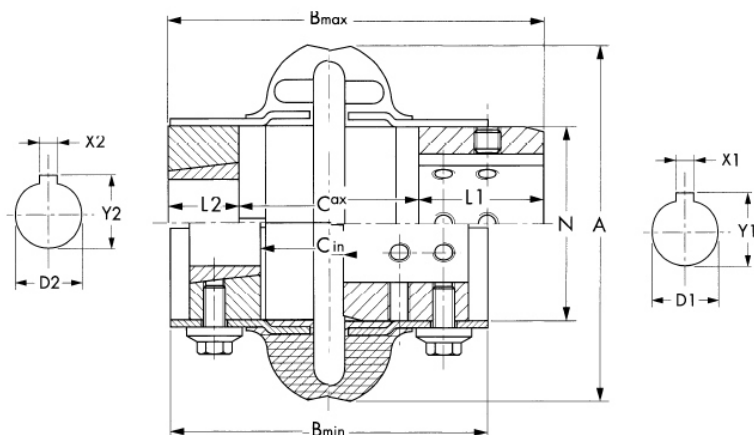


Diagrama	Apkrovos apibūdinimas	Saugumo faktorius
	Nepertaukiama apkrova	1,0
	Sukimo momento apkrova keičiasi darbo eigoje	1,5
	Sukimo momento keičiasi dėl dažnų start/stop	2,0
	Dėl smūginės apkrovos ir esminių sukimo momento pakitimų	2,5
	Didelės apkrovos ir smūgiai ekstrimaliame cikle	Reikalinga gamyklos konsultacija

Viva Type	Tnom Nm	n max min-1	D1 mm	D2 Bush	Dmax mm	A mm	B min mm	B max mm	C (1) min mm	C (1) max mm	C (2) min mm	C (2) max mm	L1 mm	L2 mm	N	m* kg	J* kgm
110	62	5400	38	1108	28	110	97	132	9	55	41	55	38	22	60	1,4	0,00123
125	105	5400	42	1108	28	125	98	132	9	55	41	55	38	22	70	1,7	0,00202
130	164	5100	55	1310	35	130	97	142	7	55	35	55	41	25	80	2,1	0,00310
150	250	4800	65	1610	42	150	111	156	9	60	54	66	51	25	95	4,2	0,00900
170	308	4800	65	1610	42	170	111	156	9	60	54	66	51	25	95	4,3	0,00931
190	412	4600	75	2012	50	190	116	164	7	60	47	60	52	32	114	5,5	0,0173
215	662	4300	80	2517	60	215	134	191	11	64	51	61	64	45	140	10	0,0303
245	938	4100	95	3020	75	245	137	202	7	73	50	57	65	51	171	14	0,076
290	1412	3900	110	3020	75	290	153	241	8	94	40	87	73	51	215	25	0,192
365	3200	3600	127	3535	90	365	200	311	20	131	20	131	90	90	235	42	0,373
425	5580	2000	155	4040	100	425	247	361	19	133	44	132	114	102	286	85	1,180
460	6270	2000	165	4545	110	460	267	380	19	132	38	132	124	114	302	93	1,720

* su maksimaliu veleno diameteru

C (1) cilindrinis velenas, C (2) Kūginė įvorė

Locking Solutions for Power Transmission Applications





Tollok 110 Series

Tollok TLK 110



Self-centering
Medium-high torque
Available from 6 mm to 130 mm diameter
Restricted radial encumbrance



Tollok 13x Series

Tollok TLK 130



Self-centering
High torque
Available from 18 mm to 240 mm diameter
Quick installation time



Tollok TLK 131



Self-centering
Medium torque
Available from 18 mm to 240 mm diameter
Low surface pressures



Tollok TLK 132



Self-centering
Medium-high torque
Available from 20 mm to 200 mm diameter



Tollok TLK 133



Self-centering
Medium torque
Available from 20 mm to 200 mm diameter





Tollok 13x Series



Tollok 200 Series

Tollok TLK 134



Self-centering
Medium torque
Available from 14 mm to 50 mm diameter



Tollok TLK 139



Self-centering
Medium-high torque
Available from 18 mm to 90 mm diameter



Tollok TLK 200



Not self-centering
Medium torque
Available from 17 mm to 800 mm diameter
Self dismantling



Tollok 250 Series

Tollok TLK 250



Low torque
Available from 14 mm to 70 mm diameter
Not self-centering



Tollok TLK 250L



Low torque
Available from 14 mm to 70 mm diameter
Self-centering





Tollok 300 Series

Tollok TLK 300



Not self-centering
Low torque
Available from 6 mm to 540 mm diameter
Restricted radial encumbrance



Tollok 350 Series

Tollok TLK 350



Self-centering
Medium-high torque
Available from 6 mm to 50 mm diameter
Restricted radial encumbrance



Tollok 4xx Series

Tollok TLK 400



Self-centering
Very high torque
Available from 45 mm to 400 mm diameter
Even pressures distribution



Tollok 4xx Series

Tollok TLK 401



Self-centering
Very high torque
Available from 70 mm to 340 mm diameter
Even pressures distribution



Tollok TLK 450



Self-centering
Very high torque
Available from 25 mm to 400 mm diameter
Application economically advantageous



Tollok TLK 451



Self-centering
Very high torque
Available from 70 mm to 600 mm diameter
Application economically advantageous



Tollok TLK 452



Self-centering
Very high torque
Available from 25 mm to 400 mm diameter
Application economically advantageous



SLIEKINIAI REDUKTORIAI

Tipai: MU ir MI

Dydis: 40-110;

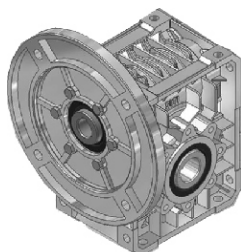
Perdavimo skaičius: "i" = 5-100;

Galia: 0,09-11kW;

Maksimalus sukimo momentas:

Modeliui MU - 110-768Nm

Modeliui MI - 1830Nm.



CILINDRINIAI REDUKTORIAI

Tipas: MNHL

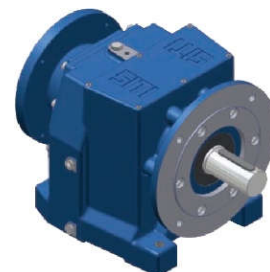
Dydis: 20-100;

Perdavimo skaičius: "i" = 1,9-464;

Galia: 0,15-45kW;

Maksimalus sukimo momentas:

12000Nm.



LYGIAGREČIŲ VELENŲ

Tipas: MPL

Dydis: 63-160;

Perdavimo skaičius: "i" = 8-120;

Galia: 0,12-25kW;

Maksimalus sukimo momentas:

14000Nm.



KAMPINIAI REDUKTORIAI

Tipas: MBH

Dydis: 63-200;

Perdavimo skaičius: "i" = 6,9-226;

Galia: 0,37-55kW;

Maksimalus sukimo momentas:

14000Nm.

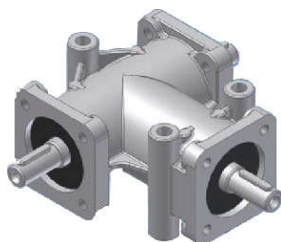


REDUKTORIAI JUDESIO PERDAVIMUI 90° KAMPU

Tipas: R

Dydis: R9; R14; R19; R24;

Perdavimo skaičius: "i" = 1;2;3.



MAUNAMI ANT VELENO REDUKTORIAI

Tipas: RP2

Dydis: 71-221;

Perdavimo skaičius: "i" = 15-30;

Galia: 1,3-108kW;

Maksimalus sukimo momentas: 6876.



VARIATORIAI

Tipas: MK

Komplektuojami su el. varikliais
nuo 0,18kW iki 12,5 kW.



RITINĖLIAI KONVEJERiams

RITINĖLIAI, SKIRTI MAISTO, PAKAVIMO, MEDŽIO APDIRBIMO PRAMONEI.

Laisvo riedėjimo ritinėliai



Vidutinės apkrovos ritinėliai



Didelės apkrovos ritinėliai



Laisvo riedėjimo plastikiniai ritinėliai



Ritinėliai posūkiniams konvejeriams



Neturintys ašies ritinėliai



Ritinėliai su grandinine pavara



Laisvo riedėjimo ritinėliai su grandinine pavara



Vidutinės ir didelės apkrovos ritinėliai su grandinine pavara



Ritinėliai su grandinine pavara posūkiniams konvejeriams



Ritinėliai su diržine pavara



Specialia danga dengti ritinėliai



Komponentai



KONVEJERINIAI SIETAI

Tipas 100



Tipas 200



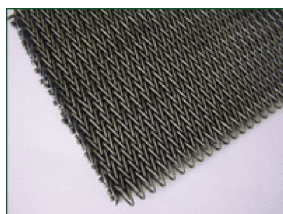
Tipas 300



Tipas 400



Tipai 330-340



Tipai 430-440



Tipas 402



Tipai 500-502



Tipas 550



Tipas 600



Tipas 700



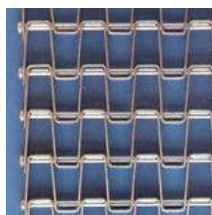
Tipas 750



Tipas 800



Tipas 900

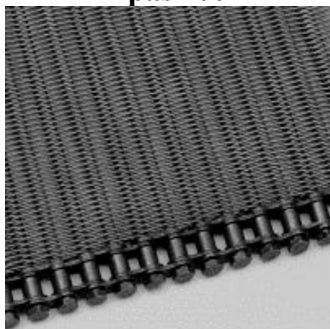


Tipas 1000

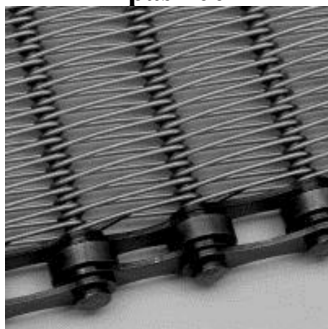


SIETAI SU PRIEDAIS

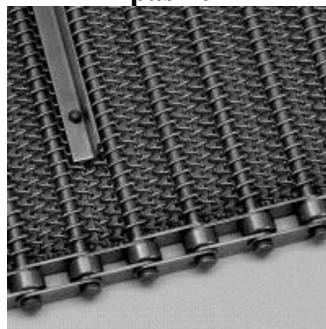
Tipas 100



Tipas 100-1



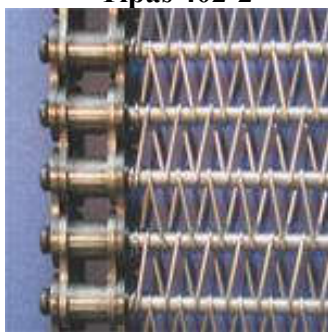
Tipas 402



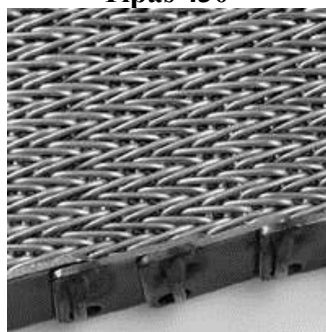
Tipas 402-1



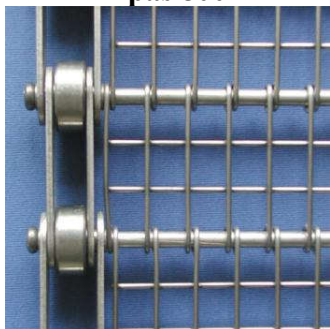
Tipas 402-2



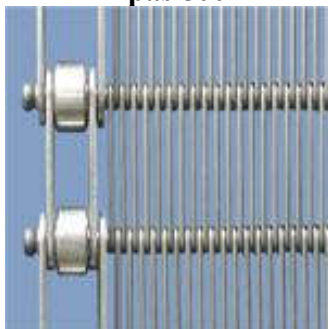
Tipas 430



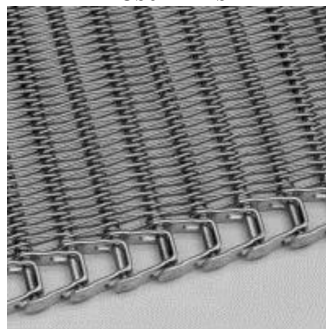
Tipas 800



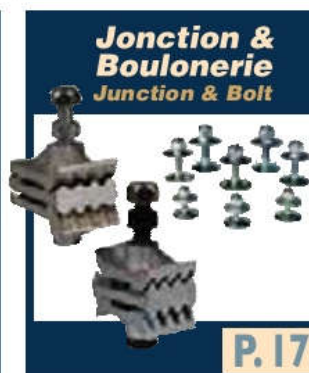
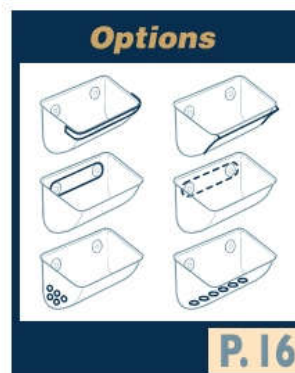
Tipas 800-1



Posūkinis



- ĮVAIRIŲ TIPŲ ELEVATORINIAI KAUŠAI -
 - VARIOUS ELEVATOR BUCKETS TYPES -
 - РАЗЛИЧНЫЕ ТИПЫ КОВШОВ ДЛЯ ЭЛЕВАТОРОВ -



*Elevatoriniai kaušai, montuojami
 ant grandinių
 Elevator buckets mounted
 on a chain
 Ковшов для элеваторов
 монтированы на цепь*

