

**iwis**  
antriebssysteme  
wir bewegen die welt

Product range



**EURO  
CHAIN**<sup>®</sup>  
powered by iwis

**Eurochain**  
Drive and conveyor chains

[www.iwis.com](http://www.iwis.com)



# Here, not only the price is right, but quality and performance as well



## Quality that stands up to any comparison

EUROCHAIN stands for solid, reliable quality – absolutely equal to the top brands of other European suppliers. EUROCHAIN chains are manufactured in accordance with DIN ISO 9001 and have solid rollers as standard. The breaking strength is significantly above the minimum DIN values.

Consistent pre-stretching results in minimum initial elongation. All EUROCHAIN chains have blued outer plates and are labeled with the EUROCHAIN stamp – no no-name product, but quality with a good reputation.

## No nasty surprises

The EUROCHAIN logo and plate stamp are internationally protected. This eliminates the possibility of inferior copies and fraudulent imitators.

## Money saving aspects

EUROCHAIN chains are provided with an effective initial lubrication (hot lubricant) and are therefore ready to be installed immediately. Temperature ranges from -25 °C up to +250 °C. Possible alternative is a low temperature lubricant from a range of -50 °C up to +50 °C.

## iwidur high-performance lubricant **NEW**

The new high-performance lubricant iwidur has been developed specially for iwis' EUROCHAIN product range. With its excellent wear and corrosion protection performance it helps extend the chains' running lifetime. The optimum temperature range is from -25 °C to 80 °C. For more information please ask for our iwidur Flyer.

## 48-hour delivery service

EUROCHAIN standard lengths (5 m carton boxes or reels) are delivered nationwide within 48 hours from an excellently stocked warehouse. In particularly urgent cases we offer 24-hour service. The EUROCHAIN assortment can also be supplied in customized lengths.

## Conveyor chains made-to-order

Our eurochain competence center in Wilnsdorf is focused on customized conveyor chains with wide attachment plates, bent attachment plates and extendend pins. Short delivery times are guaranteed.

## Considerable price advantages

In the mid-market segment, EUROCHAIN chains offer considerable price advantages compared to established suppliers. This outstanding value for money makes them even more interesting. EUROCHAIN really saves you money.

”The **EUROCHAIN** chain is a brand-name product. The chains are manufactured according to the strict **iwis** guidelines and are subject to constant quality control on location.”

## Product range

### Roller chains

- 4 Roller chains according to DIN 8187
- 6 Roller chains with straight side plates according to DIN 8187

### Conveyor chains

- 7 Roller chains with narrow bent and straight attachment plates according to DIN 8187
- 8 Roller chains with wide bent and straight attachment plates according to DIN 8187
- 9 Roller chains with extended pins according to DIN 8187

### Roller chains ANSI

- 10 Roller chains according to DIN 8188, american standard, ISO 606

### Side bow chains

- 10 Side bow chains for transporting, conveying, pulling on curved shape tracks

### Stainless steel roller chains

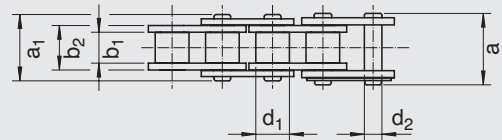
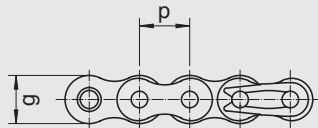
- 11 Stainless steel roller chains according to DIN 8187, AISI 302-304

## Roller chains

according to DIN 8187, ISO 606

Eurochain designation	DIN/ISO No.	Pitch p		Inner width $b_1$ min. (mm)	Roller diameter $d_1$ max. (mm)	Pin diameter $d_2$ max. (mm)	Pin length chain $a_1$ (mm)	Pin length conn. link ** $a$ (mm)	Plate height $g$ (mm)	Inner link width $b_2$ max. (mm)	Transverse pitch $e$ (mm)	Breaking strength DIN min. (N)	Weight per meter (kg)	Article No.
		mm	inches											
EC-4-M	04 B-1	6	-	2,92	3,69	1,78	6,8	7,4	4,97	4,2	-	3.000	0,106	40001782
EC-6-M*	06 B-1	9,525	3/8	5,72	6,35	3,28	13,0	14,2	8,26	8,53	-	9.000	0,45	40000663
EC-6-D*	06 B-2	9,525	3/8	5,72	6,35	3,28	23,8	24,5	8,26	8,53	10,24	16.900	0,80	40002715
EC-6-T*	06 B-3	9,525	3/8	5,72	6,35	3,28	33,5	34,8	8,26	8,53	10,24	24.900	1,20	40002716
EC-8-M	08 B-1	12,700	1/2	7,75	8,51	4,45	16,4	19,0	11,80	11,30	-	18.000	0,68	40000666
EC-8-D	08 B-2	12,700	1/2	7,75	8,51	4,45	30,4	32,9	11,80	11,30	13,92	32.000	1,35	40002720
EC-8-T	08 B-3	12,700	1/2	7,75	8,51	4,45	44,5	47,0	11,80	11,30	13,92	47.500	2,00	40002721
EC-10-M	10 B-1	15,875	5/8	9,65	10,16	5,08	18,8	21,0	14,73	13,28	-	22.400	0,91	40000669
EC-10-D	10 B-2	15,875	5/8	9,65	10,16	5,08	35,8	37,8	14,73	13,28	16,59	44.500	1,84	40002725
EC-10-T	10 B-3	15,875	5/8	9,65	10,16	5,08	52,4	54,4	14,73	13,28	16,59	66.700	2,75	40002726
EC-12-M	12 B-1	19,050	3/4	11,68	12,07	5,72	21,8	23,7	16,10	15,62	-	29.000	1,25	40000672
EC-12-M-V***	12 B-1 V	19,050	3/4	11,68	12,07	5,72	25,95	28,05	15,80	17,91	-	40.000	1,49	40000880
EC-12-D	12 B-2	19,050	3/4	11,68	12,07	5,72	41,5	43,5	16,10	15,62	19,46	57.800	2,50	40002730
EC-12-T	12 B-3	19,050	3/4	11,68	12,07	5,72	61,0	63,0	16,10	15,62	19,46	86.700	3,80	40002731

Nickel-plated chains are available on request \* with straight side plates \*\* a = conn. link with spring clip \*\*\* heavy duty



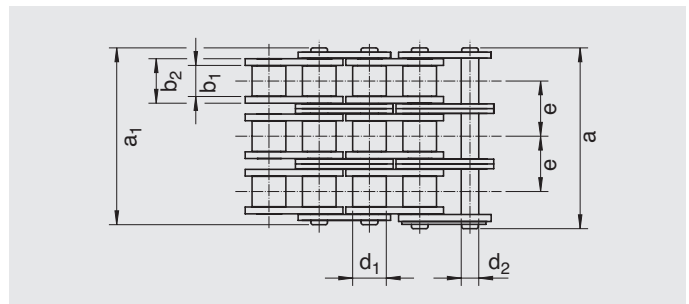
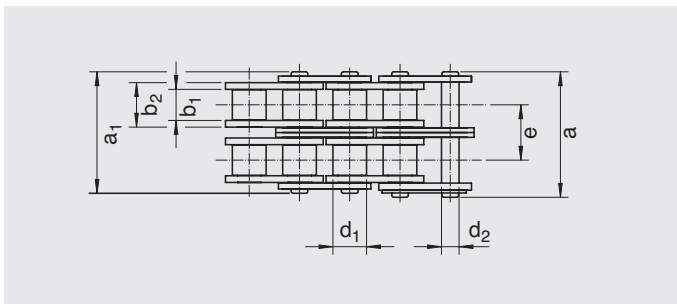


## Roller chains

according to DIN 8187, ISO 606

Eurochain designation	DIN/ISO No.	Pitch p		Inner width $b_1$ min. (mm)	Roller diameter $d_1$ max. (mm)	Pin diameter $d_2$ max. (mm)	Pin length chain $a_1$ (mm)	Pin length conn. link ** a (mm)	Plate height g (mm)	Inner link width $b_2$ max. (mm)	Transverse pitch e (mm)	Breaking strength DIN min. (N)	Weight per meter (kg)	Article No.
		mm	inches											
EC-16-M	16 B-1	25,40	1	17,02	15,88	8,28	36,1	36,9	21,0	25,4	-	60.000	2,70	40002732
EC-16-D	16 B-2	25,40	1	17,02	15,88	8,28	68,0	68,0	21,0	25,4	31,88	106.000	5,40	40002733
EC-16-T	16 B-3	25,40	1	17,02	15,88	8,28	99,9	100,7	21,0	25,4	31,88	160.000	8,00	40002734
EC-20-M	20 B-1	31,75	1 1/4	19,56	19,05	10,19	43,2	45,3	26,4	29,0	-	95.000	3,58	40005137
EC-20-D	20 B-2	31,75	1 1/4	19,56	19,05	10,19	79,0	81,8	26,4	29,0	36,40	170.000	7,14	40005932
EC-20-T	20 B-3	31,75	1 1/4	19,56	19,05	10,19	116,0	118,3	26,4	29,0	36,40	250.000	10,70	40005207
EC-24-M	24 B-1	38,10	1 1/2	25,40	25,40	14,63	53,4	60,0	33,4	37,9	-	160.000	6,86	40005206
EC-24-D	24 B-2	38,10	1 1/2	25,40	25,40	14,63	101,0	108,4	33,4	37,9	48,36	280.000	13,68	40005210
EC-24-T	24 B-3	38,10	1 1/2	25,40	25,40	14,63	150,0	156,8	33,4	37,9	48,36	425.000	20,50	40005212
EC-32-M	32 B-1	50,80	2	30,99	29,21	17,81	67,4	71,9	42,2	45,5	-	250.000	9,33	40005133
EC-32-D	32 B-2	50,80	2	30,99	29,21	17,81	126,0	130,4	42,2	45,5	58,55	450.000	18,60	40005214
EC-32-T	32 B-3	50,80	2	30,99	29,21	17,81	184,0	189,0	42,2	45,5	58,55	670.000	27,87	40002230

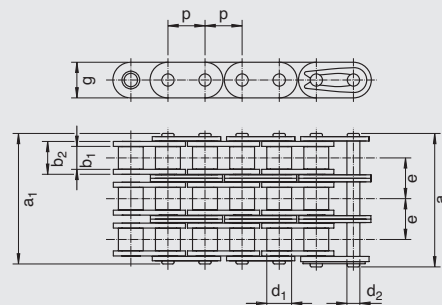
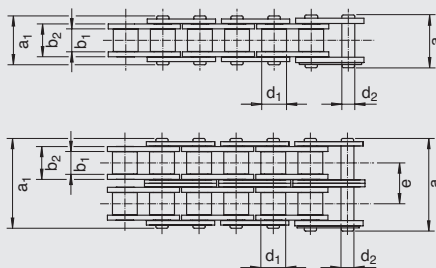
Nickel-plated chains are available on request \*\* a = conn. link with spring clip



## Roller chains with straight side plates according to DIN 8187, ISO 606

Eurochain designation	DIN/ISO No.	Pitch p		Inner width b <sub>1</sub> min.		Roller diameter d <sub>1</sub> max. (mm)	Pin diameter d <sub>2</sub> max. (mm)	Pin length chain a <sub>1</sub> (mm)	Pin length conn. link ** a (mm)	Plate height g (mm)	Inner link width b <sub>2</sub> max. (mm)	Transverse pitch e (mm)	Breaking strength DIN min. (N)	Weight per meter (kg)	Article No.
		mm	inches	mm	inches										
EC-6-M GL	06 B-1	9,525	3/8	5,72	7/32	6,35	3,28	13,0	15,12	8,2	8,53	-	9.000	0,45	40000663
EC-6-D GL	06 B-2	9,525	3/8	5,72	7/32	6,35	3,28	23,8	26,15	8,2	8,53	10,24	16.900	0,80	40002715
EC-6-T GL	06 B-3	9,525	3/8	5,72	7/32	6,35	3,28	33,5	34,80	8,2	8,53	10,24	24.900	1,20	40002716
EC-8-M GL	08 B-1	12,700	1/2	7,75	5/16	8,51	4,45	16,4	19,00	11,8	11,30	-	18.000	0,68	40000732
EC-8-D GL	08 B-2	12,700	1/2	7,75	5/16	8,51	4,45	30,4	32,90	11,8	11,30	13,92	32.000	1,35	40000733
EC-8-T GL	08 B-3	12,700	1/2	7,75	5/16	8,51	4,45	44,5	47,00	11,8	11,30	13,92	47.500	2,00	40000734
EC-10-M GL	10 B-1	15,875	5/8	9,65	3/8	10,16	5,08	18,8	21,00	13,9	13,28	-	22.400	0,91	40000735
EC-10-D GL	10 B-2	15,875	5/8	9,65	3/8	10,16	5,08	35,8	36,80	13,9	13,28	16,59	44.500	1,84	40000736
EC-10-T GL	10 B-3	15,875	5/8	9,65	3/8	10,16	5,08	52,4	54,40	13,9	13,28	16,59	66.700	2,75	40000737
EC-12-M GL	12 B-1	19,050	3/4	11,68	7/16	12,07	5,72	21,8	23,70	16,1	15,62	-	29.000	1,25	40000738
EC-12-D GL	12 B-2	19,050	3/4	11,68	7/16	12,07	5,72	41,5	43,50	16,1	15,62	19,46	57.800	2,50	40000739
EC-12-T GL	12 B-3	19,050	3/4	11,68	7/16	12,07	5,72	61,3	63,00	16,1	15,62	19,46	86.700	3,80	40000740
EC-16-M GL	16 B-1	25,400	1	17,02	-	15,88	8,28	36,1	36,90	20,3	25,40	-	60.000	2,70	40001162
EC-16-D GL	16 B-2	25,400	1	17,02	-	15,88	8,28	68,0	68,80	20,3	25,40	31,88	106.000	5,40	40001690
EC-16-T GL	16 B-3	25,400	1	17,02	-	15,88	8,28	99,8	100,70	20,3	25,40	31,88	160.000	8,00	40001695
EC-20-M GL	20 B-1	31,75	1 1/4	19,56	-	19,05	10,19	43,2	49,3	26,4	29,0	-	97.000	3,58	40004229
EC-20-D GL	20 B-2	31,75	1 1/4	19,56	-	19,05	10,19	79,0	85,1	26,4	29,0	36,45	173.500	7,14	40006045
EC-24-M GL	24 B-1	38,10	1 1/2	25,40	1	25,40	14,63	53,4	60,0	33,4	37,9	-	163.300	6,86	40006048
EC-24-D GL	24 B-2	38,10	1 1/2	25,40	1	25,40	14,63	101,0	107,6	33,4	37,9	48,36	285.800	13,68	40006051
EC-32-M GL	32 B-1	50,80	2	30,99	-	29,21	17,81	67,4	75,3	42,2	45,5	-	255.200	9,33	40004554

\*\* a = conn. link with spring clip





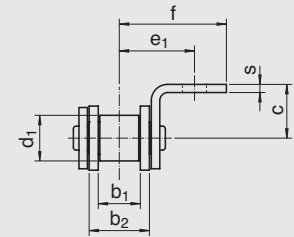
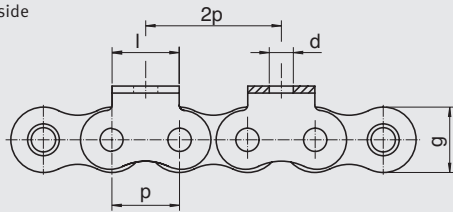
## Roller chains with narrow bent and straight attachment plates

based on EUROCHAIN roller chains complying with DIN 8187, ISO 606

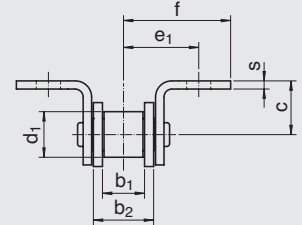
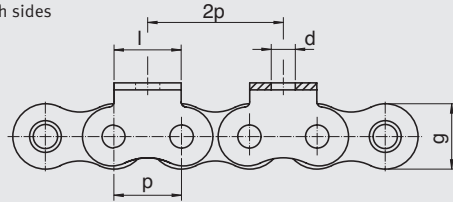
Eurochain designation	Pitch p		Dimensions of attachments**					a (mm)	b (mm)	c (mm)	d (mm)	e <sub>1</sub> (mm)	f (mm)	l (mm)	s (mm)
	mm	inches	Inner width b <sub>1</sub> min. (mm)	Inner link width b <sub>2</sub> max. (mm)	Roller diameter d <sub>1</sub> max. (mm)	Plate height g max. (mm)	Breaking strength DIN min. (N)								
EC-6-M*	9,525	3/8	5,72	8,53	6,35	8,2	9.000	9	13,8	6,5	3,5	9,3	13,7	8	1,3
EC-8-M	12,7	1/2	7,75	11,3	8,51	11,8	18.000	14,7	20,3	10	4,5	12,9	18,5	12,5	1,3
EC-10-M	15,875	5/8	9,65	13,28	10,16	14,73	22.400	17,2	26,7	10	5,5	16,9	26,4	15	1,6
EC-12-M	19,05	3/4	11,68	15,62	12,07	16,1	29.000	18,7	29	11	6,6	19,2	29,5	18,5	1,8
EC-16-M	25,4	1	17,02	25,4	15,88	20,3	60.000	28,6	41,5	18	9	28,7	41,6	25	3,1

\* only with straight side plates \*\* other dimensions are available on request

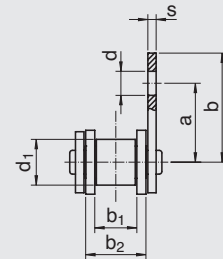
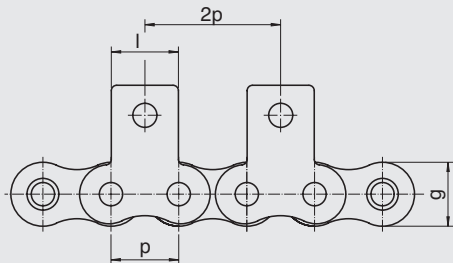
**A**  
 Bent attachment plate on one side  
 EC-2020.1



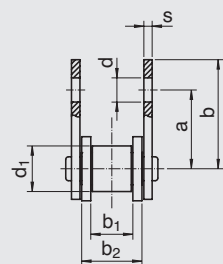
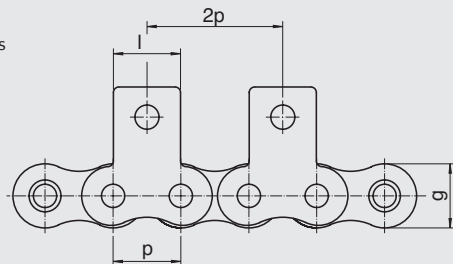
**B**  
 Bent attachment plates on both sides  
 EC-2020.1



**D**  
 Attachment plate on one side  
 EC-1020.1



**E**  
 Attachment plate on both sides  
 EC-1020.1



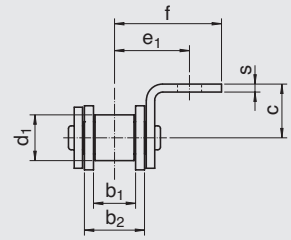
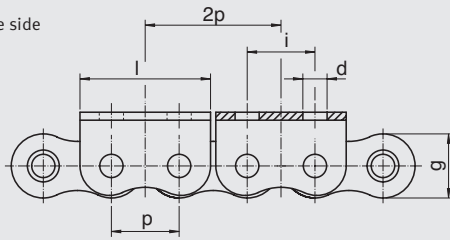
## Roller chains with wide bent and straight attachment plates

based on EUROCHAIN roller chains complying with DIN 8187, ISO 606

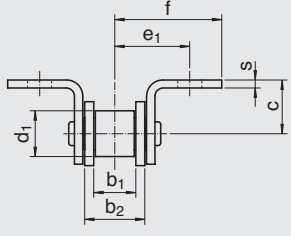
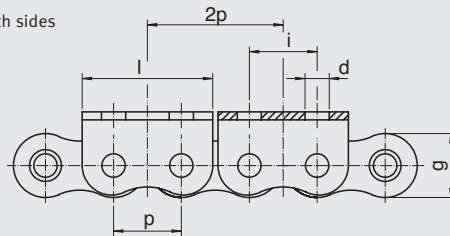
Eurochain designation Nr.	Pitch p		Dimensions of attachments**													
	mm	inches	Inner width $b_1$ min. (mm)	Inner link width $b_2$ max. (mm)	Roller diameter $d_1$ max. (mm)	Plate height $g$ max. (mm)	Breaking strength DIN min. (N)	$b$ (mm)	$c$ (mm)	$d$ (mm)	$e_1$ (mm)	$f$ (mm)	$i$ (mm)	$k$ (mm)	$l$ (mm)	$s$ (mm)
EC-6-M*	9,525	3/8	5,72	8,53	6,35	8,2	9.000	12,6	5,7	3,2	10,3	13,7	9,525	9,2	18,2	1,3
EC-8-M	12,7	1/2	7,75	11,3	8,51	11,8	18.000	20,3	10	4,5	12,9	18,5	12,7	14,7	24,3	1,3
EC-10-M	15,875	5/8	9,65	13,28	10,16	14,73	22.400	26,7	10	5,5	16,9	26,4	15,9	17,2	29	1,6
EC-12-M	19,05	3/4	11,68	15,62	12,07	16,1	29.000	29	11	6,6	19,2	29,5	19,1	18,7	33,2	1,8
EC-16-M	25,4	1	17,02	25,4	15,88	20,3	60.000	41,3	18	9	28,7	41,6	25,4	28,4	45,6	3,1

\* Only with straight side plates \*\* other dimensions are available on request

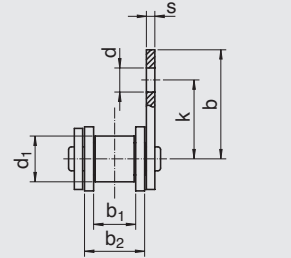
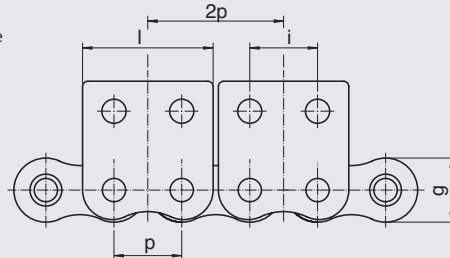
**A2**  
Bent attachment plate on one side  
EC-2030.2



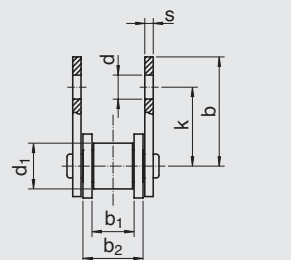
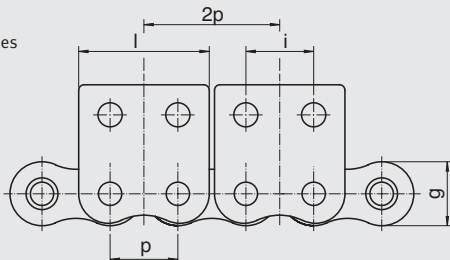
**B2**  
Bent attachment plate on both sides  
EC-2030.2



**D2**  
Attachment plate on one side  
EC-1030.2



**E2**  
Attachment plate on both sides  
EC-1030.2



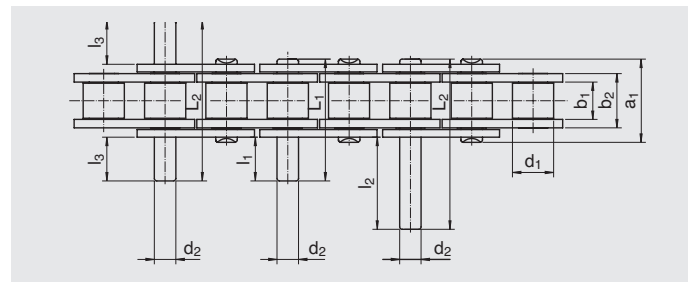
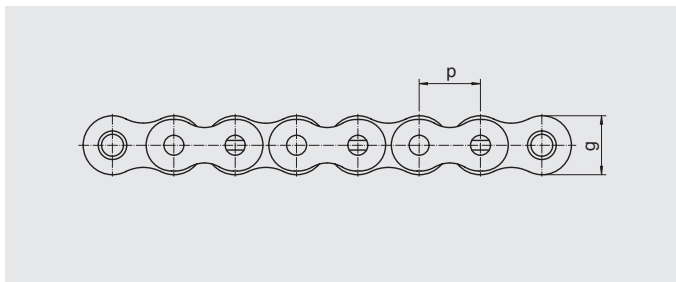


## Roller chains with extended pins

based on EUROCHAIN roller chains complying with DIN 8187, ISO 606

Eurochain designation	Pitch p		Inner width $b_1$ min. (mm)	Inner link width $b_2$ max. (mm)	Roller diameter $d_1$ max. (mm)	Pin diameter $d_2$ h9 (mm)	Plate height $g$ max. (mm)	Breaking strength DIN min. (N)	Pin length $q_1$ max. (mm)	Pin length $L_1$ max. (mm)	Pin length $L_2$ max. (mm)	Pin extension length		
	mm	inches										$l_1$ max. (mm)	$l_2$ max. (mm)	$l_3$ max. (mm)
EC-6-M*	9,525	3/8	5,72	8,53	6,35	3,28	8,2	9.000	13,0	23,8	33,5	11,4	21,3	11,0
EC-8-M	12,700	1/2	7,75	11,30	8,51	4,45	11,8	18.000	16,4	30,4	44,5	14,5	29,1	15,2
EC-10-M	15,875	5/8	9,65	13,28	10,16	5,08	14,7	22.400	18,8	35,8	52,4	17,9	34,6	17,8
EC-12-M	19,050	3/4	11,68	15,62	12,07	5,72	16,1	29.000	21,8	41,5	61,0	20,7	40,4	20,8
EC-16-M	25,400	1	17,02	25,40	15,88	8,28	20,3	60.000	36,1	68,0	99,8	34,0	65,8	34,0

\* Only with straight side plates

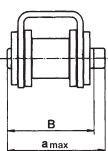


## Roller chains with U-shaped attachments

for fitting to EUROCHAIN roller chains with U-shaped attachments: 3030.2 and 3030.9

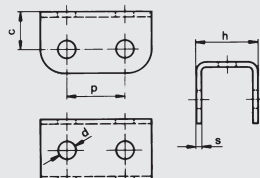
Eurochain designation	P (mm)	max B (mm)	$a_{max}$ (mm)	c (mm)	d (mm)	h (mm)	k (mm)	s (mm)	Article No.	
									Attachment 3030.2	Attachment 3030.9
EC-8-M	12,700	19,5	22,0	8,3	4,48	14,5	4,0	1,3	40003131	40003125
EC-8-D	12,700	33,5	35,9	8,3	4,48	28,4	4,0	1,3	40003442	40003127
EC-10-M	15,875	21,9	24,0	10,5	5,15	16,4	2,5	1,3	40003132	40003128
EC-10-D	15,875	38,9	40,8	10,5	5,15	33,0	2,5	1,3	40003443	40003445
EC-12-M	19,050	25,9	27,7	13,0	5,79	19,0	8,0	1,8	40003134	40003129
EC-12-D	19,050	45,4	47,5	12,0	5,79	39,0	7,5	1,8	40003444	40003447
EC-16-M	25,400	39,3	40,9	15,4	8,40	30,0	6,0	1,8	40003135	40003130

### CHAIN WIDTH

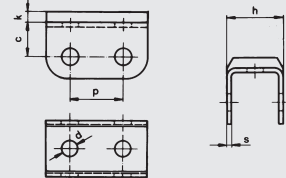


When U-shaped attachments are ditted between the inner and outer plates the chain width increases above standard.

No. 3030.2 with standard attachment hole



No. 3030.9 with rubber cover



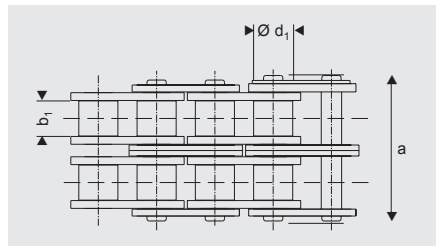
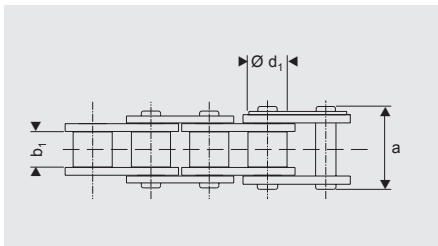
Cover material: elastomer, hardness 60-65 shore, acidresisting, non-abrasive, temperature up to 90°C, heat-resistant, colour white

## Roller chains

according to DIN 8188, american standard, ISO 606

Eurochain designation	DIN/ISO No.	Ref. Number	mm	Pitch p Inch (Zoll)	Inner width $b_1$ min. (mm)	Roller diameter $d_1$ max. (mm)	Pin diameter $d_2$ max. (mm)	Pin length chain $a_1$ (mm)	Pin length conn. link * $a$ (mm)	Plate height $g$ (mm)	Transverse pitch $e$ (mm)	Breaking strength DIN min. (N)	Weight per 1 m (kg)	Article No. 10ft. plus conn. link
<b>Single chains</b>														
EC8M-A	08 A-1	ANSI 40-1	12,70	1/2	7,85	7,92	3,98	17,80	21,00	12,00	-	14.100	0,65	40005625
EC10M-A	10 A-1	ANSI 50-1	15,875	5/8	9,40	10,16	5,09	21,80	25,00	15,00	-	22.200	1,09	40006189
EC10M-A GL	10 A-1	ANSI 50-1	15,875	5/8	9,40	10,16	5,09	21,80	25,00	15,00	-	22.200	1,09	40004763
EC12M-A	12 A-1	ANSI 60-1	19,05	3/4	12,58	11,91	5,96	26,90	31,00	18,00	-	31.800	1,51	40006265
EC12M-AH	12 AH-1	ANSI 60-1 H	19,05	3/4	12,58	11,91	5,98	26,60	30,7	17,10	-	40.000	1,72	40005802
EC16M-A	16 A-1	ANSI 80-1	25,40	1	15,75	15,87	7,94	33,50	38,00	24,10	-	56.800	2,65	40005641
EC16M-A GL	16 A-1	ANSI 80-1	25,40	1	15,75	15,87	7,94	33,50	38,00	24,10	-	56.800	2,65	40005519
EC16M-AH**	16 AH-1	ANSI 80-1 H	25,40	1	15,75	15,87	7,94	35,80	37,80	24,20	-	80.000	3,07	40005807
<b>Double chains</b>														
EC8D-A	08 A-2	ANSI 40-2	12,70	1/2	7,85	7,92	3,98	32,30	36,20	12,00	14,38	28.200	1,28	40005646
EC10D-A	10 A-2	ANSI 50-2	15,575	5/8	9,40	10,16	5,09	39,90	44,00	15,00	18,11	44.400	2,10	40005651
EC12D-A	12 A-2	ANSI 60-2	19,05	3/4	12,58	11,91	5,96	49,80	54,40	18,00	22,78	63.600	3,01	40005656
EC16D-A	16 A-2	ANSI 80-2	25,40	1	15,75	15,87	7,94	62,70	68,10	24,10	29,29	113.400	5,24	40005661

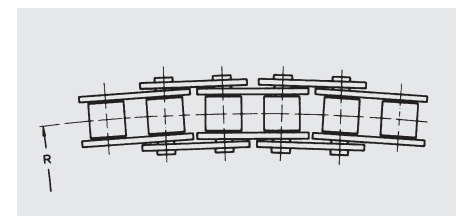
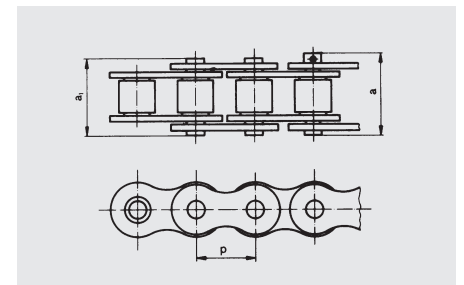
\* a = conn. link with spring clip  
\*\* heavy duty



## Side bow chains

Transporting, conveying, pulling on curved shape tracks

Eurochain designation	Pitch p (mm)	$a_1$ (mm)	Outer width $a$ (mm)	Minimum radius R (mm)	Breaking strength iwis FB (N)	Continuous (N)	Transient (N)	Weight (kg/m)	Connecting links available	Article No.
EC-8-MSB	12,7	16,8	17,8	400	9.500	720	1800	0,65	2, 4, 8	40002901



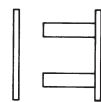
### CHAIN COMPONENTS AND CONNECTING LINKS



Nr. 2 Inner links  
Standard designation B



Nr. 4 Connecting link with split pin fastening  
Standard designation S



Nr. 8 Outer link  
Standard designation A

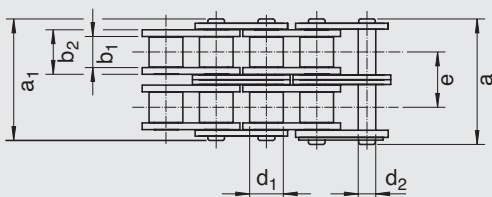
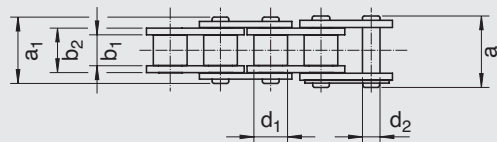
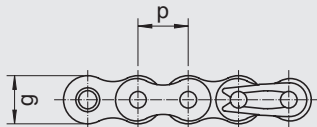


## Stainless steel roller chains

### DIN 8187, AISI 302-304

Eurochain designation	DIN/ISO No.	Pitch p		Inner width $b_1$ min.	Roller diameter $d_1$ max. (mm)	Pin diameter $d_2$ max. (mm)	Pin length chain $a_1$ (mm)	Pin length conn. link ** a (mm) max	Plate height g (mm)	Transverse pitch e (mm)	Breaking strength Eurochain min. (N)	Article No.
		mm	inches									
ECS-6-M*	06 B-1	9,525	3/8	5,72	6,35	3,28	13,5	16,8	8,2	-	6.400	40005312
ECS-6-D	06 B-2	9,525	3/8	5,72	6,35	3,28	23,8	27,1	8,2	10,24	11.000	40005732
ECS-8-M	08 B-1	12,700	1/2	7,75	8,51	4,45	17,0	20,7	11,8	-	12.500	40005142
ECS-8-D	08 B-2	12,700	1/2	7,75	8,51	4,45	31,0	34,9	11,8	13,92	22.000	40002284
ECS-10-M	10 B-1	15,875	5/8	9,65	10,16	5,08	19,6	23,7	14,7	-	16.000	40005461
ECS-10-D	10 B-2	15,875	5/8	9,65	10,16	5,08	36,2	40,3	14,7	16,59	29.000	40005983
ECS-12-M	12 B-1	19,050	3/4	11,68	12,07	5,72	22,7	27,3	16,1	-	20.000	40005789
ECS-12-D	12 B-2	19,050	3/4	11,68	12,07	5,72	42,2	46,8	16,1	19,46	35.000	40006305
ECS-16-M	16 B-1	25,40	1	17,02	15,88	8,28	36,1	41,5	21,0	-	40.000	40005386
ECS-16-D	16 B-2	25,40	1	17,02	15,88	8,28	68,0	73,4	21,0	31,88	85.000	40006307

\* with straight side plates \*\* a = conn. link with spring clip



# Our subsidiaries

## Germany

iwis antriebssysteme GmbH & Co. KG  
Albert-Roßhaupter-Straße 53  
81369 München  
Tel. +49 89 76909-1500  
Fax +49 89 76909-1198  
sales@iwis.com

## Germany

iwis antriebssysteme GmbH  
Essener Straße 23  
57234 Wilnsdorf  
Tel. +49 2739 86-0  
Fax +49 2739 86-22  
sales-wilnsdorf@iwis.com

## Germany

iwis agrisystems  
Schützenweg 5  
36205 Sontra  
Tel. +49 5653 9778-0  
Fax +49 5653 9778-26  
agrisystems@iwis.com

## England

iwis drive systems Ltd.  
Unit 8c Bloomfield Park  
Bloomfield Road, Tipton  
West Midlands, DY4 9AP  
Tel. +44 12 15213600  
Fax +44 12 15200822  
salesuk@iwis.com

## France

iwis systèmes de transmission  
10, rue du Luxembourg  
69330 Meyzieu  
Tel. +33 4374515-70  
Fax +33 4374515-71  
salesfr@iwis.com

## Switzerland

iwis AG Kettentechnik  
Bahnweg 4 (Postfach)  
5504 Othmarsingen  
Tel. +41 62 8898999  
Fax +41 62 8898990  
info@iwis-ketten.ch

## Italy

iwis antriebssysteme Italia  
Tel. +39 340 9296142  
Fax +49 89 76909 491647  
salesit@iwis.com

## China

iwis drive systems Co. Ltd.  
Lu Yuan Industrial Park Nanhui  
Building NO. 8, Liuzhao Town  
No. 369 Luji Road, 201322 Shanghai  
Tel. +86 21 338964-21  
Fax +86 21 338964-20  
sales@iwis.com

## USA

iwis drive systems, LLC  
Building 100, 8266 Zionsville Road  
Indianapolis, IN 46268 USA  
Tel. +1 317 821-3539  
Fax +1 317 821-3569  
sales@iwisusa.com  
www.iwisusa.com

## Canada

iwis drive systems, Inc.  
# 22-20881-87th Ave.,  
Langley B.C. V1M 3X1  
Tel. +1 778-298-3622  
Fax +1 778-298-7219  
salesca@iwisusa.com  
www.iwisusa.com

## Brazil

iwis Sistemas de Transmissao  
R. Bento Rosa, 776  
Bairro Hidraulica  
95.900-000 Lajeado, RS  
salesbrazil@iwis.com

## South Africa

iwis drive systems (Pty) Ltd  
unit 3, 127 Koornhof Road  
Meadowdale 1614  
Phone(011) 392- 2306/7  
Fax (011) 392-3295  
salessa@iwis.com

[www.iwis.com](http://www.iwis.com)

**iwis**  
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