



DAIDO CORPORATION

TRP

TRP TRansmission Products

CHAINS

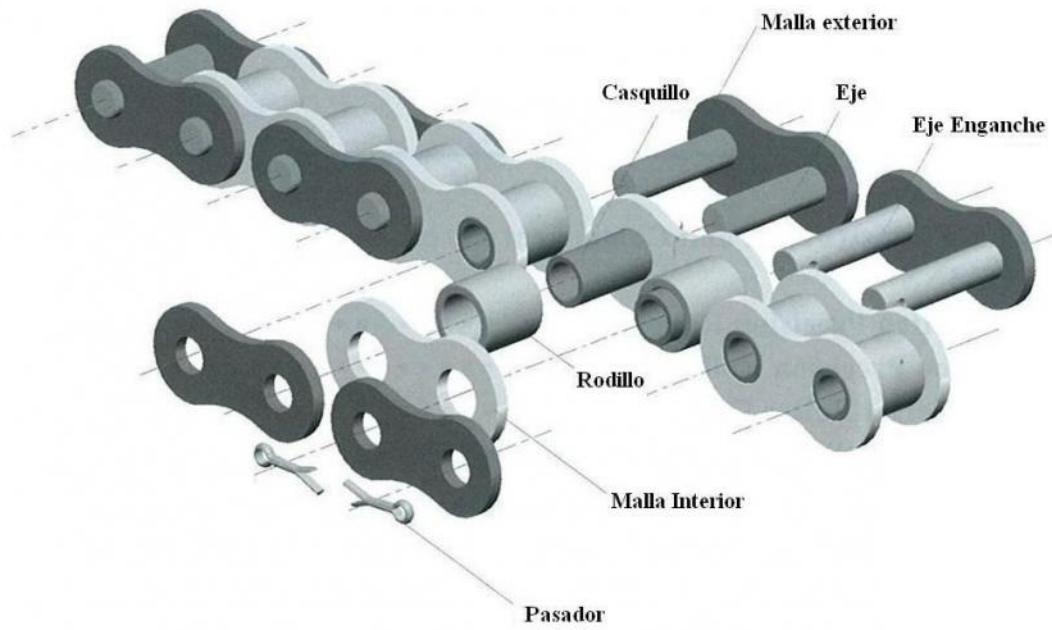
GENERAL CATALOGUE







Superior Power & Superior Life

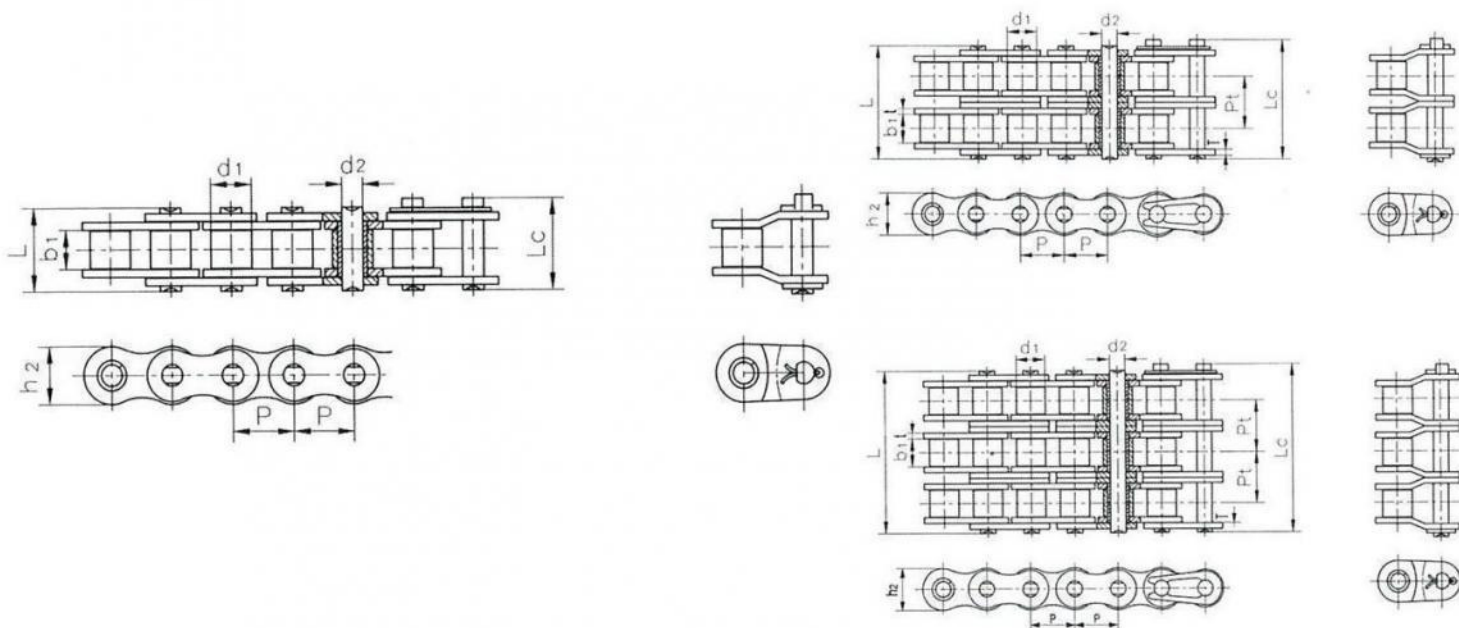
Contenido

Página

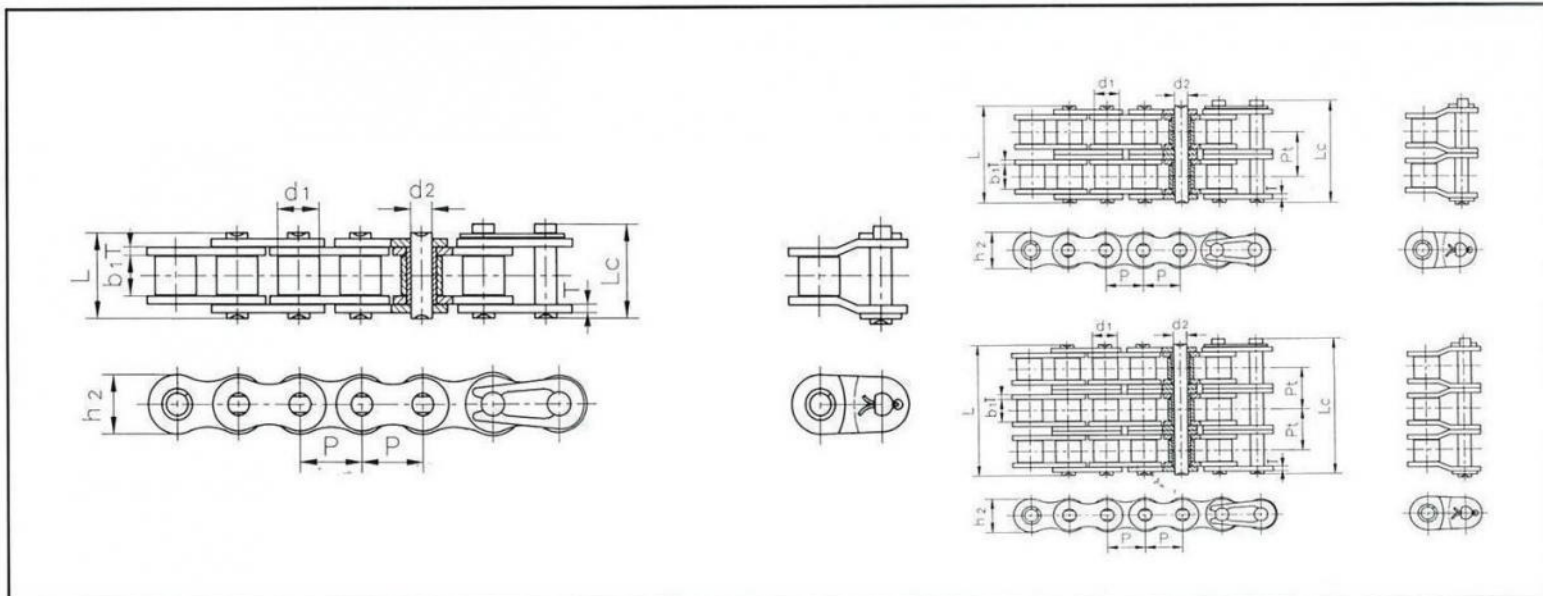
∞ Construcción y Componentes de la Cadena de Rodillos	1
CADENAS DE TRANSMISIÓN	
∞ Cadena de Rodillos de Paso Corto Norma ISO / BS	2
∞ Cadena de Rodillos de Paso Corto Norma ASA	3
∞ Cadena de Rodillos Serie Trabajo Pesado	4
∞ Cadena Desmontable de Rodillos	5
∞ Cadena Desmontable de Rodillos Serie Trabajo Pesado	6
∞ Resistente a la Corrosión / Zincado no Electrolítico	7
∞ Cadena de Rodillos Niquelada / Zincada	8
∞ Cadena de Rodillos Auto-Lubricada y Cadena de Articulación Lateral	9
∞ Otras Cadenas de Rodillos	10
∞ Cadena de Transmisión de Paso Doble con Aletas	11
∞ Cadena de Transmisión Rotary	12
∞ Cadena O-Ring / Cadena de Casquillos	13
CADENAS TRANSPORTADORAS	
∞ Cadena de Rodillos Malla Recta Norma ISO / BS	14
∞ Cadena de Rodillos Malla Recta Norma ASA	15
∞ Cadena Transportadora de Paso Corto con Aletas	16-17
∞ Cadena Transportadora de Paso Corto con Accesorios	18
∞ Cadena de Rodillos con Parte Superior de Goma / con Aleta Tipo U	19
∞ Cadena Transportadora de Paso Doble	20
∞ Cadena Transportadora de Paso Doble con Aletas	21-22
∞ Cadena Transportadora de Paso Doble con Pivotes	23
∞ Cadena de Eje Hueco	24-25
CADENAS DE ACERO INOXIDABLE	
∞ Cadena de Rodillos de Acero Inoxidable con Aletas	26
∞ Cadena Transportadora de Acero Inoxidable con Aletas	27
∞ Cadena de Eje Hueco de Acero Inoxidable	28
CADENAS ELEVADORAS	
∞ Cadenas Tipo Fleyer	29-32



<p>Enganche de Rodillos</p>		<p>Un eslabón de rodillos consta de seis partes. Dos casquillos son montados a presión en dos mallas, y dos rodillos de giro libre son ensamblados sobre los casquillos.</p>
<p>Enganche de Ejes</p>		<p>El eje de enganche consta de cuatro partes. Dos ejes son montados a presión sobre las mallas.</p>
<p>Enganche Recto Tipo Clip</p>		<p>Dos ejes son ensamblados a presión sobre una malla y remachados en un extremo. El otro extremo de los ejes es surcado para permitir la colocación del clip de resorte, que aguantará la malla en su sitio. Este tipo de enganche es usado principalmente para TRP 80 e inferiores.</p>
<p>Enganche Recto Tipo Chaveta</p>		<p>Dos ejes son ensamblados a presión sobre una malla y remachados en un extremo. El otro extremo de cada eje tiene un agujero para permitir la colocación de una chaveta tras poner la malla sobre cada eje. Este tipo de enganche es usado principalmente para TRP 100 y superiores.</p>
<p>Enganche acodado</p>		<p>En este enganche, la mitad es como un enganche de eje y la otra mitad es como un enganche de rodillo. Un casquillo es ensamblado a presión entre dos mallas, y un rodillo es ensamblado sobre el casquillo. Un eje con chaveta es ensamblado deslizándolo sobre la malla acodada, y aplanado al final para prevenir que gire sobre el agujero de la malla. Este tipo sólo puede ser usado como enganche recto.</p>
<p>Enganche acodado Doble</p>		<p>Este enganche consiste en un enganche de rodillo y un enganche acodado ensamblados juntos y remachados. Este tipo puede ser usado combinándolo con enganches rectos.</p>

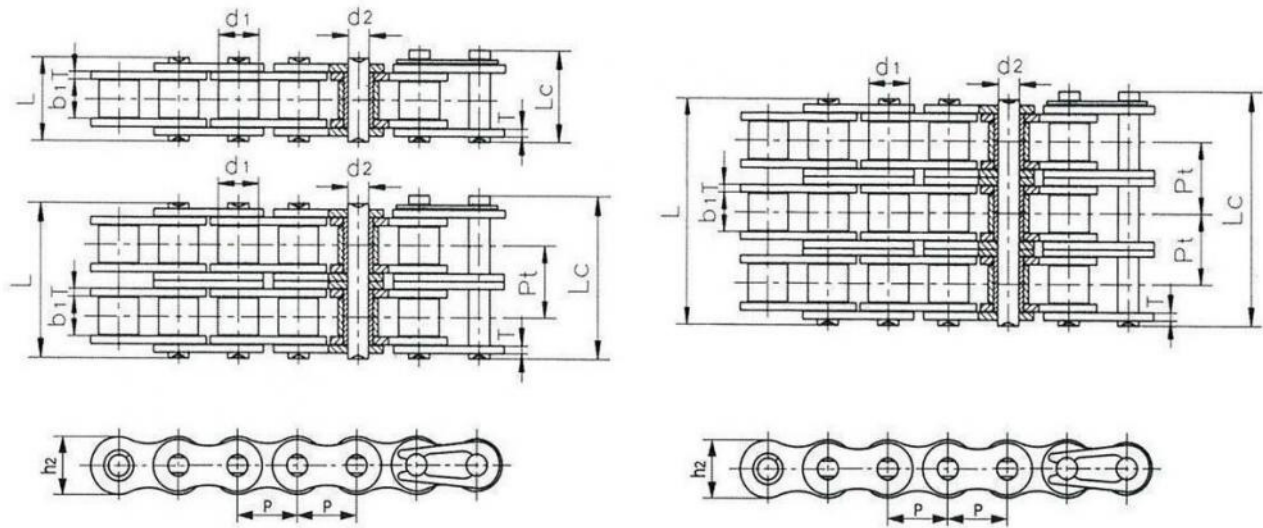


TRP	Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor de la malla	Paso transversal	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	P	d1	b1	d2	L	Lc	h2	t / T	Pt	Q	Qo	q
	mm	mm	mm	mm	mm	mm	mm	mm	mm	min kN	kN	kg/m
04B-1	6.000	4.00	2.80	1.85	6.80	7.80	5.00	0.60	-	3.00	3.2	0.11
05B-1	8.000	5.00	3.00	2.31	8.20	8.90	7.10	0.80	-	5.00	5.9	0.20
*06B-1	9.525	6.35	5.72	3.28	13.15	14.10	8.20	1.30	-	9.00	10.4	0.41
08B-1	12.700	8.51	7.75	4.45	16.70	18.20	11.80	1.60	-	18.00	19.4	0.69
10B-1	15.875	10.16	9.65	5.08	19.50	20.90	14.70	1.70	-	22.40	27.5	0.93
12B-1	19.050	12.07	11.68	5.72	22.50	24.20	16.00	1.85	-	29.00	32.2	1.15
16B-1	25.400	15.88	17.02	8.28	36.10	37.40	21.00	4.15/3.10	-	60.00	72.8	2.71
20B-1	31.750	19.05	19.56	10.19	41.30	45.00	26.40	4.50/3.50	-	95.00	106.7	3.70
24B-1	38.100	25.40	25.40	14.63	53.40	57.80	33.20	6.00/4.80	-	160.00	178.0	7.10
28B-1	44.450	27.94	30.99	15.90	65.10	69.50	36.70	7.50/6.00	-	200.00	222.0	8.50
32B-1	50.800	29.21	30.99	17.81	66.00	71.00	42.00	7.00/6.00	-	250.00	277.5	10.25
40B-1	63.500	39.37	38.10	22.89	82.20	89.20	52.96	8.50/8.00	-	355.00	394.0	16.35
48B-1	76.200	48.26	45.72	29.24	99.10	107.00	63.80	12.0/10.0	-	560.00	621.6	25.00
05B-2	8.000	5.00	3.00	2.31	13.90	14.50	7.10	0.80	5.64	7.80	10.2	0.33
*06B-2	9.525	6.35	5.72	3.28	23.40	24.40	8.20	1.30	10.24	16.90	18.7	0.77
08B-2	12.700	8.51	7.75	4.45	31.20	32.20	11.80	1.60	13.92	32.00	38.7	1.34
10B-2	15.875	10.16	9.65	5.08	36.10	37.50	14.70	1.70	16.59	44.50	56.2	1.84
12B-2	19.050	12.07	11.68	5.72	42.00	43.60	16.00	1.85	19.46	57.80	66.1	2.31
16B-2	25.400	15.88	17.02	8.28	68.00	69.30	21.00	4.15/3.10	31.88	106.00	133.0	5.42
20B-2	31.750	19.05	19.56	10.19	77.80	81.50	26.40	4.50/3.50	36.45	170.00	211.2	7.20
24B-2	38.100	25.40	25.40	14.63	101.70	106.20	33.20	6.00/4.80	48.36	280.00	319.2	13.40
28B-2	44.450	27.94	30.99	15.90	124.60	129.10	36.70	7.50/6.00	59.56	360.00	406.8	16.60
32B-2	50.800	29.21	30.99	17.81	124.60	129.60	42.00	7.00/6.00	58.55	450.00	508.5	21.00
40B-2	63.500	39.37	38.10	22.89	154.50	161.50	52.96	8.50/8.00	72.29	630.00	711.9	32.00
48B-2	76.200	48.26	45.72	29.24	190.40	198.20	63.80	12.0/10.0	91.21	1,000.00	1,130.0	50.00
05B-3	8.000	5.00	3.00	2.31	19.50	20.20	7.10	0.80	5.64	11.10	13.8	0.48
*06B-3	9.525	6.35	5.72	3.28	33.50	34.60	8.20	1.30	10.24	24.90	30.1	1.16
08B-3	12.700	8.51	7.75	4.45	45.10	46.10	11.80	1.60	13.92	47.50	57.8	2.03
10B-3	15.875	10.16	9.65	5.08	52.70	54.10	14.70	1.70	16.59	66.70	84.5	2.77
12B-3	19.050	12.07	11.68	5.72	61.50	63.10	16.00	1.85	19.46	86.70	101.8	3.46
16B-3	25.400	15.88	17.02	8.28	99.80	101.20	21.00	4.15/3.10	31.88	160.00	203.7	8.13
20B-3	31.750	19.05	19.56	10.19	114.20	117.90	26.40	4.50/3.50	36.45	250.00	290.0	10.82
24B-3	38.100	25.40	25.40	14.63	150.10	154.60	33.20	6.00/4.80	48.36	425.00	493.0	20.10
28B-3	44.450	27.94	30.99	15.90	184.20	188.70	36.70	7.50/6.00	59.56	530.00	609.5	24.92
32B-3	50.800	29.21	30.99	17.81	183.20	188.20	42.00	7.00/6.00	58.55	670.00	770.5	31.56
40B-3	63.500	39.37	38.10	22.89	226.80	233.80	52.96	8.50/8.00	72.29	950.00	1,092.5	48.10
48B-3	76.200	48.26	45.72	29.24	281.60	289.40	63.80	12.0/10.0	91.21	1,500.00	1,710.0	75.00



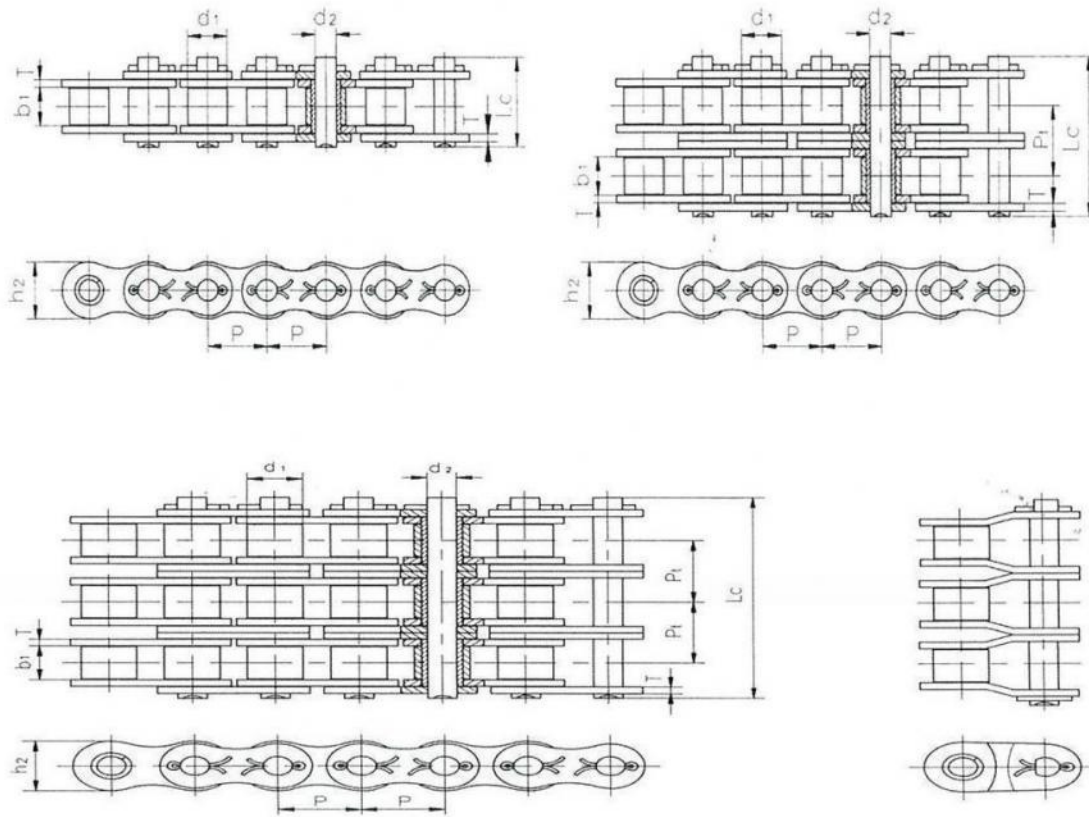
TRP		Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor de la malla	Paso transversal	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P	d1	b1	d2	L	Lc	h2	T	Pt	Q	Qo	q
		mm	mm	mm	mm	mm	mm	mm	mm	mm	min kN	kN	kg/m
*03C	*15	4.763	2.48	2.38	1.62	6.10	6.90	4.30	0.60	-	1.80	2.0	0.08
*04C-1	*25	6.350	3.30	3.18	2.31	7.90	8.40	6.00	0.80	-	3.50	4.6	0.15
*06C-1	*35	9.525	5.08	4.77	3.58	12.40	13.17	9.00	1.30	-	7.90	10.8	0.33
085-1	41	12.700	7.77	6.25	3.58	13.75	15.00	9.91	1.30	-	6.67	12.6	0.41
08A-1	40	12.700	7.95	7.85	3.96	16.60	17.80	12.00	1.50	-	14.10	17.5	0.62
10A-1	50	15.875	10.16	9.40	5.08	20.70	22.20	15.09	2.03	-	22.20	29.4	1.02
12A-1	60	19.050	11.91	12.57	5.94	25.90	27.70	18.00	2.42	-	31.80	41.5	1.50
16A-1	80	25.400	15.88	15.75	7.92	32.70	35.00	24.00	3.25	-	56.70	69.4	2.60
20A-1	100	31.750	19.05	18.90	9.53	40.40	44.70	30.00	4.00	-	88.50	109.2	3.91
24A-1	120	38.100	22.23	25.22	11.10	50.30	54.30	35.70	4.80	-	127.00	156.3	5.62
28A-1	140	44.450	25.40	25.22	12.70	54.40	59.00	41.00	5.60	-	172.40	212.0	7.50
32A-1	160	50.800	28.58	31.55	14.27	64.80	69.60	47.80	6.40	-	226.80	278.9	10.10
36A-1	180	57.150	35.71	35.48	17.46	72.80	78.60	53.60	7.20	-	280.20	341.8	13.45
40A-1	200	63.500	39.68	37.85	19.85	80.30	87.20	60.00	8.00	-	353.80	431.6	16.15
48A-1	240	76.200	47.63	47.35	23.81	95.50	103.00	72.39	9.50	-	510.30	622.5	23.20
*04C-2	*25-2	6.350	3.30	3.18	2.31	14.50	15.00	6.00	0.80	6.40	7.00	8.6	0.28
*06C-2	*35-2	9.525	5.08	4.77	3.58	22.50	23.30	9.00	1.30	10.13	15.80	19.7	0.63
085-2	41-2	12.700	7.77	6.25	3.58	25.70	26.90	9.91	1.30	11.95	13.34	16.9	0.81
08A-2	40-2	12.700	7.95	7.85	3.96	31.00	32.20	12.00	1.50	14.38	28.20	35.9	1.12
10A-2	50-2	15.875	10.16	9.40	5.08	38.90	40.40	15.09	2.03	18.11	44.40	58.1	2.00
12A-2	60-2	19.050	11.91	12.57	5.94	48.80	50.50	18.00	2.42	22.78	63.60	82.1	2.92
16A-2	80-2	25.400	15.88	15.75	7.92	62.70	64.30	24.00	3.25	29.29	113.40	141.8	5.15
20A-2	100-2	31.750	19.05	18.90	9.53	76.40	80.50	30.00	4.00	35.76	177.00	219.4	7.80
24A-2	120-2	38.100	22.23	25.22	11.10	95.80	99.70	35.70	4.80	45.44	254.00	314.9	11.70
28A-2	140-2	44.450	25.40	25.22	12.70	103.30	107.90	41.00	5.60	48.87	344.80	427.5	15.14
32A-2	160-2	50.800	28.58	31.55	14.27	123.30	128.10	47.80	6.40	58.55	453.60	562.4	20.14
36A-2	180-2	57.150	35.71	35.48	17.46	138.60	144.40	53.60	7.20	65.84	560.50	695.0	29.22
40A-2	200-2	63.500	39.68	37.85	19.85	151.90	158.80	60.00	8.00	71.55	707.60	877.4	32.24
48A-2	240-2	76.200	47.63	47.35	23.81	183.40	190.80	72.39	9.50	87.83	1,020.60	1,255.3	45.23
*04C-3	*25-3	6.350	3.30	3.18	2.31	21.00	21.50	6.00	0.80	6.40	10.50	12.6	0.44
*06C-3	*35-3	9.525	5.08	4.77	3.58	32.70	33.50	9.00	1.30	10.13	23.70	28.6	1.05
08A-3	40-3	12.700	7.95	7.85	3.96	45.40	46.60	12.00	1.50	14.38	42.30	50.0	1.90
10A-3	50-3	15.875	10.16	9.40	5.08	57.00	58.50	15.09	2.03	18.11	66.60	77.8	3.09
12A-3	60-3	19.050	11.91	12.57	5.94	71.50	73.30	18.00	2.42	22.78	95.40	111.1	4.54
16A-3	80-3	25.400	15.88	15.75	7.92	91.70	93.60	24.00	3.25	29.29	170.10	198.4	7.89
20A-3	100-3	31.750	19.05	18.90	9.53	112.20	116.30	30.00	4.00	35.76	265.50	309.6	11.77
24A-3	120-3	38.100	22.23	25.22	11.10	141.40	145.20	35.70	4.80	45.44	381.00	437.2	17.53
28A-3	140-3	44.450	25.40	25.22	12.70	152.20	156.80	41.00	5.60	48.87	517.20	593.3	22.20
32A-3	160-3	50.800	28.58	31.55	14.27	181.80	186.60	47.80	6.40	58.55	680.40	780.6	30.02
36A-3	180-3	57.150	35.71	35.48	17.46	204.40	210.20	53.60	7.20	65.84	840.70	983.6	38.22
40A-3	200-3	63.500	39.68	37.85	19.85	223.50	230.40	60.00	8.00	71.55	1,061.40	1,217.8	49.03
48A-3	240-3	76.200	47.63	47.35	23.81	271.30	278.60	72.39	9.50	87.83	1,530.90	1,756.5	71.60

* Casquillo de la cadena: d1 en la tabla indica el diámetro exterior del casquillo

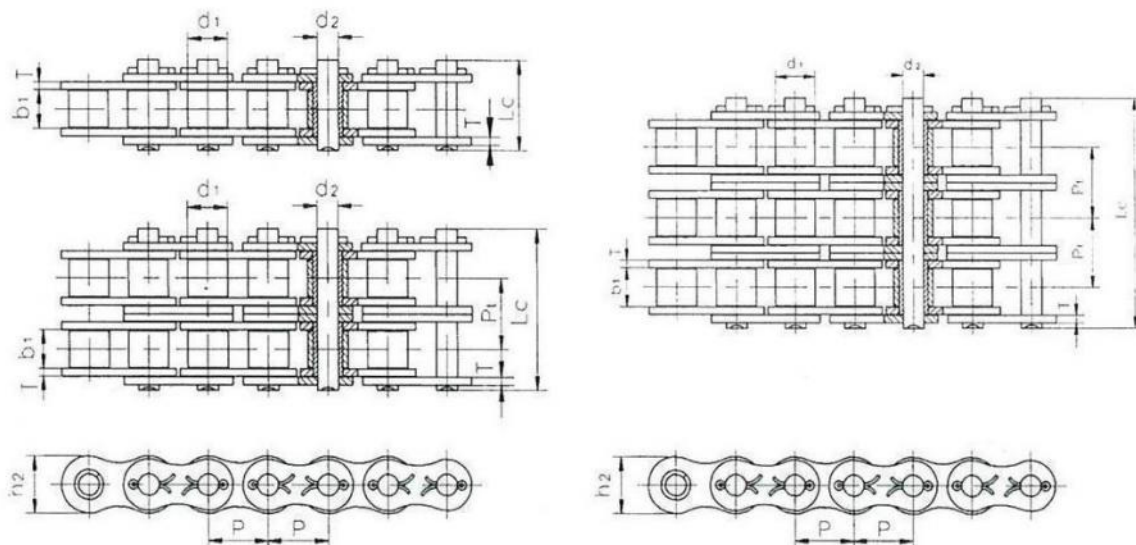


TRP		Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor de la malla	Paso transversal	Limite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P	d1	b1	d2	L	Lc	h2	T	Pt	Q	Qo	q
		mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
	* 35H	9.525	5.08	4.77	3.58	13.30	14.30	9.00	1.50	-	7.90	10.8	0.41
08AH-1	40H	12.700	7.95	7.85	3.96	18.80	19.90	12.00	2.03	-	14.10	19.1	0.82
10AH-1	50H	15.875	10.16	9.40	5.08	22.10	23.40	15.09	2.42	-	22.20	30.2	1.25
12AH-1	60H	19.050	11.91	12.57	5.94	29.20	31.00	18.00	3.25	-	31.80	42.7	1.87
16AH-1	80H	25.400	15.88	15.75	7.92	36.20	37.70	24.00	4.00	-	56.70	71.4	3.10
20AH-1	100H	31.750	19.05	18.90	9.53	43.60	46.90	30.00	4.80	-	88.50	112.4	4.52
24AH-1	120H	38.100	22.23	25.22	11.10	53.50	57.50	35.70	5.60	-	127.00	160.9	6.60
28AH-1	140H	44.450	25.40	25.22	12.70	57.60	62.20	41.00	6.40	-	172.40	217.3	8.30
32AH-1	160H	50.800	28.58	31.55	14.27	68.20	73.00	47.80	7.20	-	226.80	285.8	10.30
40AH-1	200H	63.500	39.68	37.85	19.85	86.60	93.50	60.00	9.50	-	353.80	444.5	19.16
12AH-2	60H-2	19.050	11.91	12.57	5.94	55.30	57.10	18.00	3.25	26.11	63.60	84.5	3.71
16AH-2	80H-2	25.400	15.88	15.75	7.92	68.80	70.30	24.00	4.00	32.59	113.40	145.3	6.15
20AH-2	100H-2	31.750	19.05	18.90	9.53	82.70	86.00	30.00	4.80	39.09	177.00	225.9	9.03
24AH-2	120H-2	38.100	22.23	25.22	11.10	102.40	106.40	35.70	5.60	48.87	254.00	322.7	13.13
28AH-2	140H-2	44.450	25.40	25.22	12.70	109.80	114.40	41.00	6.40	52.20	344.80	437.7	16.60
32AH-2	160H-2	50.800	28.58	31.55	14.27	130.10	134.90	47.80	7.20	61.90	453.60	571.6	20.20
40AH-2	200H-2	63.500	39.68	37.85	19.85	164.90	171.80	60.00	9.50	78.31	707.60	894.9	38.11
12AH-3	60H-3	19.050	11.91	12.57	5.94	81.40	83.20	18.00	3.25	26.11	95.40	113.9	5.54
16AH-3	80H-3	25.400	15.88	15.75	7.92	101.40	102.90	24.00	4.00	32.59	170.10	203.5	9.42
20AH-3	100H-3	31.750	19.05	18.90	9.53	121.80	125.10	30.00	4.80	39.09	265.50	314.8	12.96
24AH-3	120H-3	38.100	22.23	25.22	11.10	151.20	155.20	35.70	5.60	48.87	381.00	444.7	19.64
28AH-3	140H-3	44.450	25.40	25.22	12.70	162.00	166.60	41.00	6.40	52.20	517.20	598.4	24.90
32AH-3	160H-3	50.800	28.58	31.55	14.27	192.00	196.80	47.80	7.20	61.90	680.40	787.3	30.10
40AH-3	200H-3	63.500	39.68	37.85	19.85	243.20	250.10	60.00	9.50	78.31	1,061.40	1,228.2	57.06

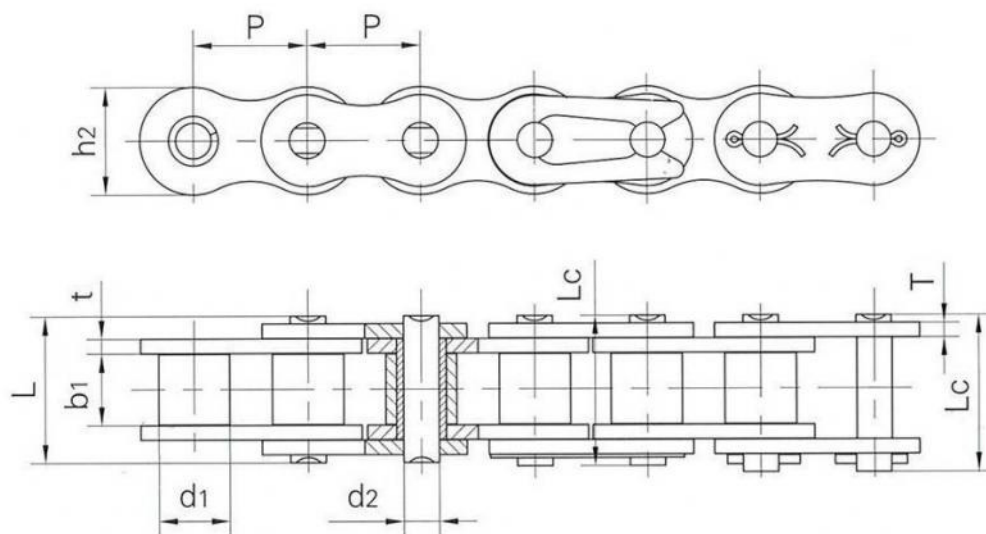
* Casquillo de la cadena: d1 en la tabla indica el diámetro exterior del casquillo



TRP		Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje	Ancho Malla	Espesor de la malla	Paso transversal	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P mm	d1	b1	d2	Lc	h2	T	Pt mm	Q	Qo kN	q kg/m
			max mm	min mm	max mm	max mm	max mm	min kN				
10A-1	50	15.875	10.16	9.40	5.08	23.30	15.09	2.03	-	22.20	29.4	1.02
12A-1	60	19.050	11.91	12.57	5.94	28.30	18.00	2.42	-	31.80	41.5	1.50
16A-1	80	25.400	15.88	15.75	7.92	36.50	24.00	3.25	-	56.70	69.4	2.60
20A-1	100	31.750	19.05	18.90	9.53	44.70	30.00	4.00	-	88.50	109.2	3.91
24A-1	120	38.100	22.23	25.22	11.10	54.30	35.70	4.80	-	127.00	156.3	5.62
28A-1	140	44.450	25.40	25.22	12.70	59.00	41.00	5.60	-	172.40	212.0	7.50
32A-1	160	50.800	28.58	31.55	14.27	69.60	47.80	6.40	-	226.80	278.9	10.10
36A-1	180	57.150	35.71	35.48	17.46	78.60	53.60	7.20	-	280.20	341.8	13.45
40A-1	200	63.500	39.68	37.85	19.85	87.20	60.00	8.00	-	353.80	431.6	16.15
48A-1	240	76.200	47.63	47.35	23.81	103.00	72.39	9.50	-	510.30	622.5	23.20
10A-2	50-2	15.875	10.16	9.40	5.08	41.20	15.09	2.03	18.11	44.40	58.1	2.00
12A-2	60-2	19.050	11.91	12.57	5.94	51.10	18.00	2.42	22.78	63.60	82.1	2.92
16A-2	80-2	25.400	15.88	15.75	7.92	65.80	24.00	3.25	29.29	113.40	141.8	5.15
20A-2	100-2	31.750	19.05	18.90	9.53	80.50	30.00	4.00	35.76	177.00	219.4	7.80
24A-2	120-2	38.100	22.23	25.22	11.10	99.70	35.70	4.80	45.44	254.00	314.9	11.70
28A-2	140-2	44.450	25.40	25.22	12.70	107.90	41.00	5.60	48.87	344.80	427.5	15.14
32A-2	160-2	50.800	28.58	31.55	14.27	128.10	47.80	6.40	58.55	453.60	562.4	20.14
36A-2	180-2	57.150	35.71	35.48	17.46	144.40	53.60	7.20	65.84	560.50	695.0	29.22
40A-2	200-2	63.500	39.68	37.85	19.85	158.80	60.00	8.00	71.55	707.60	877.4	32.24
48A-2	240-2	76.200	47.63	47.35	23.81	190.80	72.39	9.50	87.83	1,020.60	1,255.3	45.23
10A-3	50-3	15.875	10.16	9.40	5.08	59.30	15.09	2.03	18.11	66.60	77.8	3.09
12A-3	60-3	19.050	11.91	12.57	5.94	73.90	18.00	2.42	22.78	95.40	111.1	4.54
16A-3	80-3	25.400	15.88	15.75	7.92	95.10	24.00	3.25	29.29	170.10	198.4	7.89
20A-3	100-3	31.750	19.05	18.90	9.53	116.30	30.00	4.00	35.76	265.50	309.6	11.77
24A-3	120-3	38.100	22.23	25.22	11.10	145.20	35.70	4.80	45.44	381.00	437.2	17.53
28A-3	140-3	44.450	25.40	25.22	12.70	156.80	41.00	5.60	48.87	517.20	593.3	22.20
32A-3	160-3	50.800	28.58	31.55	14.27	186.60	47.80	6.40	58.55	680.40	780.6	30.02
36A-3	180-3	57.150	35.71	35.48	17.46	210.20	53.60	7.20	65.84	840.70	983.6	38.22
40A-3	200-3	63.500	39.68	37.85	19.85	230.40	60.00	8.00	71.55	1,061.40	1,217.8	49.03
48A-3	240-3	76.200	47.63	47.35	23.81	278.60	72.39	9.50	87.83	1,061.40	1,756.5	71.60



TRP		Paso	Díametro de Rodillo	Distancia entre Mallas	Díametro del eje	Longitud del eje	Ancho Malla	Espesor de la malla	Paso transversal	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P	d1 max	b1 min	d2 max	Lc max	h2 max	T max	Pt	Q min	Qo	q
		mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
10AH-1	50H	15.875	10.16	9.40	5.08	24.40	15.09	2.42	-	22.20	30.2	1.25
12AH-1	60H	19.050	11.91	12.57	5.94	31.60	18.00	3.25	-	31.80	42.7	1.87
16AH-1	80H	25.400	15.88	15.75	7.92	39.40	24.00	4.00	-	56.70	71.4	3.10
20AH-1	100H	31.750	19.05	18.90	9.53	46.90	30.00	4.80	-	88.50	112.4	4.52
24AH-1	120H	38.100	22.23	25.22	11.10	57.50	35.70	5.60	-	127.00	160.9	6.60
28AH-1	140H	44.450	25.40	25.22	12.70	62.20	41.00	6.40	-	172.40	217.3	8.30
32AH-1	160H	50.800	28.58	31.55	14.27	73.00	47.80	7.20	-	226.80	285.8	10.30
40AH-1	200H	63.500	39.68	37.85	19.85	93.50	60.00	9.50	-	353.80	444.5	19.16
12AH-2	60H-2	19.050	11.91	12.57	5.94	57.70	18.00	3.25	26.11	63.60	84.5	3.71
16AH-2	80H-2	25.400	15.88	15.75	7.92	72.00	24.00	4.00	32.59	113.40	145.3	6.15
20AH-2	100H-2	31.750	19.05	18.90	9.53	86.00	30.00	4.80	39.09	177.00	225.9	9.03
24AH-2	120H-2	38.100	22.23	25.22	11.10	106.40	35.70	5.60	48.87	254.00	322.7	13.13
28AH-2	140H-2	44.450	25.40	25.22	12.70	114.40	41.00	6.40	52.20	344.80	437.7	16.60
32AH-2	160H-2	50.800	28.58	31.55	14.27	134.90	47.80	7.20	61.90	453.60	571.6	20.20
40AH-2	200H-2	63.500	39.68	37.85	19.85	171.80	60.00	9.50	78.31	707.60	894.9	38.11
12AH-3	60H-3	19.050	11.91	12.57	5.94	83.80	18.00	3.25	26.11	95.40	113.9	5.54
16AH-3	80H-3	25.400	15.88	15.75	7.92	104.60	24.00	4.00	32.59	170.10	203.5	9.42
20AH-3	100H-3	31.750	19.05	18.90	9.53	125.10	30.00	4.80	39.09	265.50	314.8	12.96
24AH-3	120H-3	38.100	22.23	25.22	11.10	155.20	35.70	5.60	48.87	381.00	444.7	19.64
28AH-3	140H-3	44.450	25.40	25.22	12.70	166.60	41.00	6.40	52.20	517.20	598.4	24.90
32AH-3	160H-3	50.800	28.58	31.55	14.27	196.80	47.80	7.20	61.90	680.40	787.3	30.10
40AH-3	200H-3	63.500	39.68	37.85	19.85	250.10	60.00	9.50	78.31	1,061.40	1,228.2	57.06



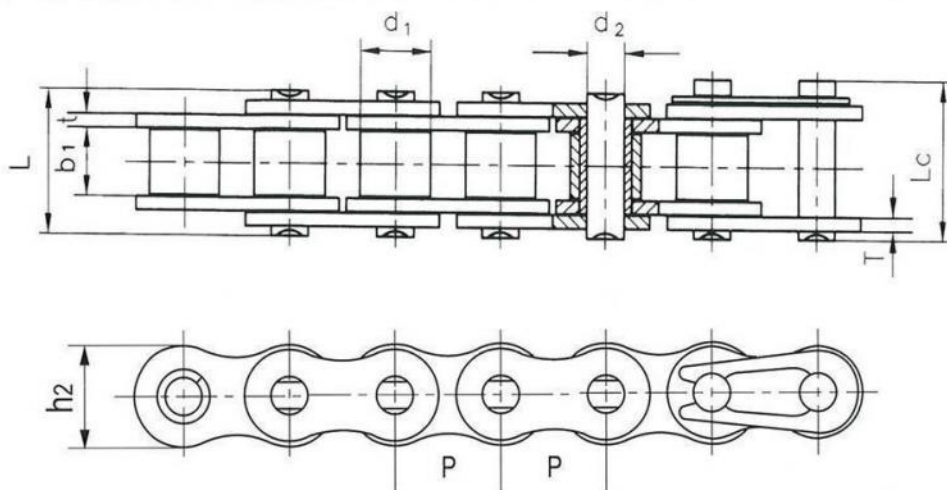
TRP	Paso	Diámetro de Rodillo	Distancia entre mallas	Diámetro del eje	Longitud del eje		Ancho malla	Espesor de la malla	Límite de resistencia a la tracción	Peso por metro
Cadena Número	P	d1	b1	d2	L	Lc	h2	t/T	Q	q
		max	min	max	max	max	max	max	min	
	mm	mm	mm	mm	mm	mm	mm	mm	kN	kg/m
*25DR	6.350	3.30	3.18	2.31	7.90	8.40	6.00	0.80	3.50	0.15
*35DR	9.525	5.08	4.77	3.58	12.40	13.17	9.00	1.30	7.90	0.33
41DR	12.700	7.77	6.25	3.58	13.75	15.00	9.91	1.30	6.67	0.41
40DR	12.700	7.95	7.85	3.96	16.60	17.80	12.00	1.50	14.10	0.62
50DR	15.875	10.16	9.40	5.08	20.70	22.20	15.09	2.03	22.20	1.02
60DR	19.050	11.91	12.57	5.94	25.90	27.70	18.00	2.42	31.80	1.50
80DR	25.400	15.88	15.75	7.92	32.70	35.00	24.00	3.25	56.70	2.60
100DR	31.750	19.05	18.90	9.53	40.40	44.70	30.00	4.00	88.50	3.91
120DR	38.100	22.23	25.22	11.10	50.30	54.30	35.70	4.80	127.00	5.62
140DR	44.450	25.40	25.22	12.70	54.40	59.00	41.00	5.60	172.40	7.50
160DR	50.800	28.58	31.55	14.27	64.80	69.60	47.80	6.40	226.80	10.10
04BDR	6.000	4.00	2.80	1.85	6.80	7.80	5.00	0.60	3.00	0.11
05BDR	8.000	5.00	3.00	2.31	8.20	8.90	7.10	0.80	5.00	0.20
#06BDR	9.525	6.35	5.72	3.28	13.15	14.10	8.20	1.30	9.00	0.41
08BDR	12.700	8.51	7.75	4.45	16.70	18.20	11.80	1.60	18.00	0.69
10BDR	15.875	10.16	9.65	5.08	19.50	20.90	14.70	1.70	22.40	0.93
12BDR	19.050	12.07	11.68	5.72	22.50	24.20	16.00	1.85	29.00	1.15
16BDR	25.400	15.88	17.02	8.28	36.10	37.40	21.00	4.15/3.1	60.00	2.71
20BDR	31.750	19.05	19.56	10.19	41.30	45.00	26.40	4.5/3.5	95.00	3.70
24BDR	38.100	25.40	25.40	14.63	53.40	57.80	33.20	6.0/4.8	160.00	7.10
28BDR	44.450	27.94	30.99	15.90	65.10	69.50	36.70	7.5/6.0	200.00	8.50
32BDR	50.800	29.21	30.99	17.81	66.00	71.00	42.00	7.0/6.0	250.00	10.25

* Cadena de casquillos: d1 en la tabla indica el diámetro exterior del casquillo.

Malla recta

Nota: Cadena Dúplex y Triplex con zincado no electrolítico disponible en todos los tamaños

Cadena transportadora de paso doble con zincado no electrolítico disponible bajo pedido



Cadena de Rodillos Niquelada

TRP		Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor Malla interior	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P mm	d1	b1	d2	L	Lc	h2 mm	t/T mm	Q	Qo kN	q kg/m
			max mm	min mm	max mm	max mm	max mm			min kN		
	*25NP	6.350	3.30	3.18	2.31	7.90	8.40	6.00	0.80	3.50	4.6	0.15
	*35NP	9.525	5.08	4.77	3.58	12.40	13.17	9.00	1.30	7.90	10.8	0.33
	41NP	12.700	7.77	6.25	3.58	13.75	15.00	9.91	1.30	6.67	12.6	0.41
	40NP	12.700	7.95	7.85	3.96	16.60	17.80	12.00	1.50	14.10	17.5	0.62
	50NP	15.875	10.16	9.40	5.08	20.70	22.20	15.09	2.03	22.20	29.4	1.02
	60NP	19.050	11.91	12.57	5.94	25.90	27.70	18.00	2.42	31.80	41.5	1.50
	80NP	25.400	15.88	15.75	7.92	32.70	35.00	24.00	3.25	56.70	69.4	2.60
	100NP	31.750	19.05	18.90	9.53	40.40	44.70	30.00	4.00	88.50	109.2	3.91
	04BNP	6.000	4.00	2.80	1.85	6.80	7.80	5.00	0.60	3.00	3.2	0.11
	05BNP	8.000	5.00	3.00	2.31	8.20	8.90	7.10	0.80	5.00	5.9	0.20
	#06BNP	9.525	6.35	5.72	3.28	13.15	14.10	8.20	1.30	9.00	10.4	0.41
	08BNP	12.700	8.51	7.75	4.45	16.70	18.20	11.80	1.60	18.00	19.4	0.69
	10BNP	15.875	10.16	9.65	5.08	19.50	20.90	14.70	1.70	22.40	27.5	0.93
	12BNP	19.050	12.07	11.68	5.72	22.50	24.20	16.00	1.85	29.00	32.2	1.15
	16BNP	25.400	15.88	17.02	8.28	36.10	37.40	21.00	4.15/3.10	60.00	72.8	2.71
	20BNP	31.750	19.05	19.56	10.19	41.30	45.00	26.40	4.50/3.50	95.00	106.7	3.70

* Cadena de casquillos: d1 en la tabla indica el diámetro exterior del casquillo

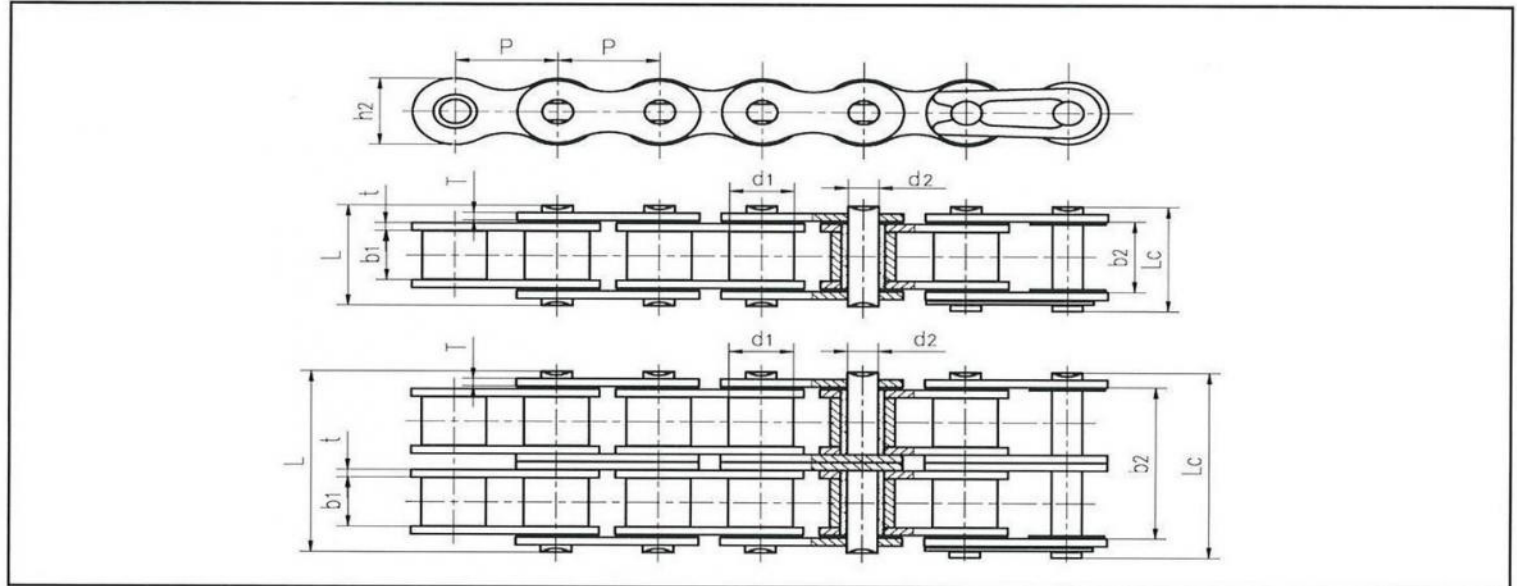
Malla recta

Cadena de Rodillos Zincada

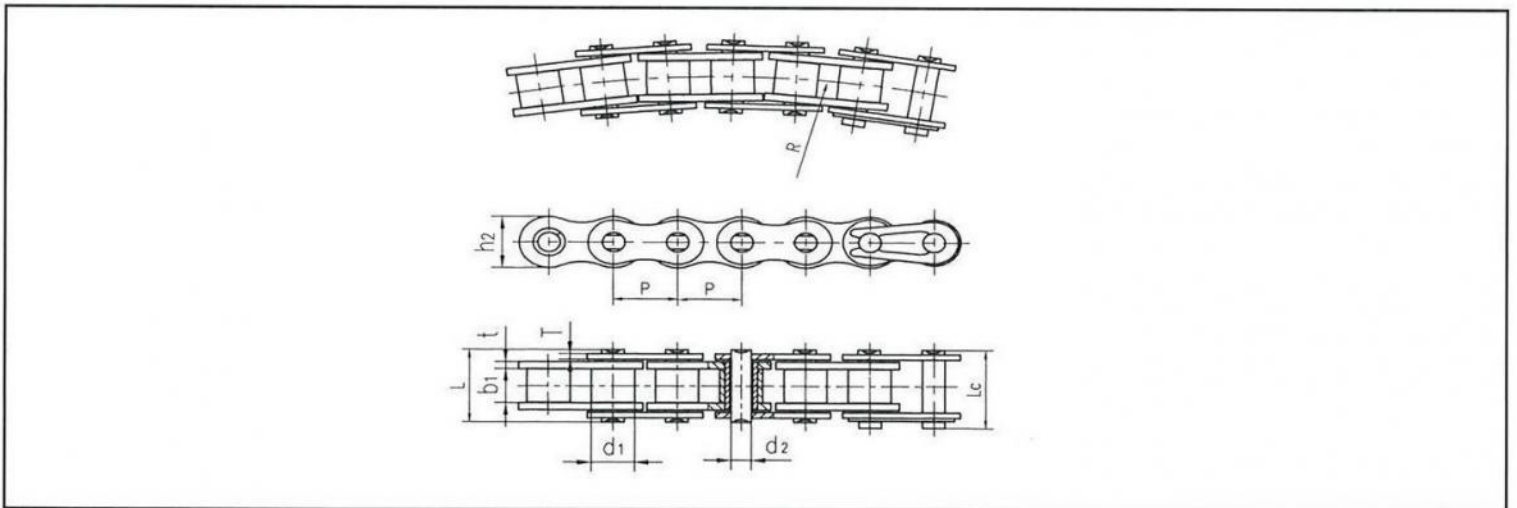
TRP		Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor de la malla	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P mm	d1	b1	d2	L	Lc	h2 mm	t/T mm	Q	Qo kN	q kg/m
			max mm	min mm	max mm	max mm	min kN					
	*25ZP	6.350	3.30	3.18	2.31	7.90	8.40	6.00	0.80	3.50	4.6	0.14
	*35ZP	9.525	5.08	4.77	3.58	12.40	13.17	9.00	1.30	7.90	10.8	0.33
	41ZP	12.700	7.77	6.25	3.58	13.75	15.00	9.91	1.30	6.67	12.6	0.41
	40ZP	12.700	7.95	7.85	3.96	16.60	17.80	12.00	1.50	14.10	17.5	0.62
	50ZP	15.875	10.16	9.40	5.08	20.70	22.20	15.09	2.03	22.20	29.4	1.02
	60ZP	19.050	11.91	12.57	5.94	25.90	27.70	18.00	2.42	31.80	41.5	1.50
	80ZP	25.400	15.88	15.75	7.92	32.70	35.00	24.00	3.25	56.70	69.4	2.60
	100ZP	31.750	19.05	18.90	9.53	40.40	44.70	30.00	4.00	88.50	109.2	3.91
	04BZP	6.000	4.00	2.80	1.85	6.80	7.80	5.00	0.60	3.00	3.2	0.11
	05BZP	8.000	5.00	3.00	2.31	8.20	8.90	7.10	0.80	5.00	5.9	0.20
	#06BZP	9.525	6.35	5.72	3.28	13.15	14.10	8.20	1.30	9.00	10.4	0.41
	08BZP	12.700	8.51	7.75	4.45	16.70	18.20	11.80	1.60	18.00	19.4	0.69
	10BZP	15.875	10.16	9.65	5.08	19.50	20.90	14.70	1.70	22.40	27.5	0.93
	12BZP	19.050	12.07	11.68	5.72	22.50	24.20	16.00	1.85	29.00	32.2	1.15
	16BZP	25.400	15.88	17.02	8.28	36.10	37.40	21.00	4.15/3.10	60.00	72.8	2.71
	20BZP	31.750	19.05	19.56	10.19	41.30	45.00	26.40	4.50/3.50	95.00	106.7	3.70

* Cadena de casquillos: d1 en la tabla indica el diámetro exterior del casquillo

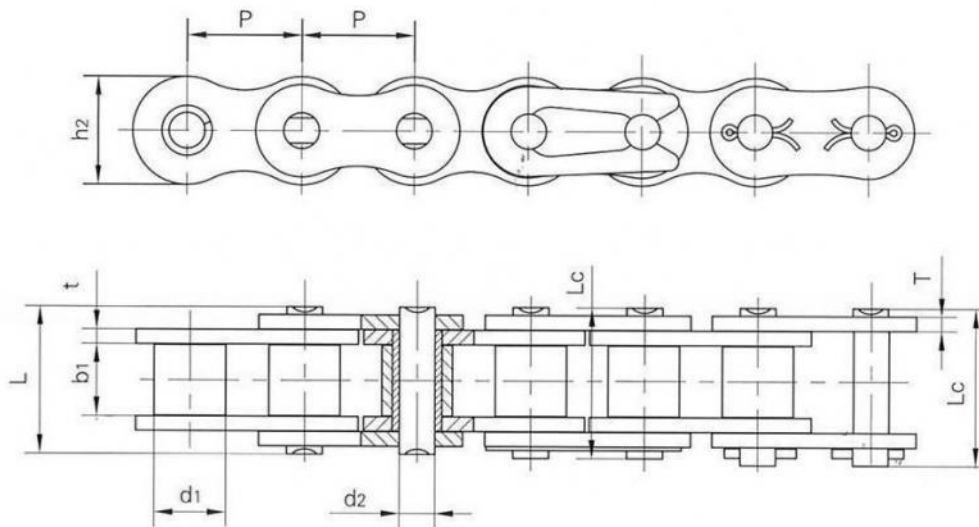
Malla recta


Cadena de Rodillos Auto-lubricada

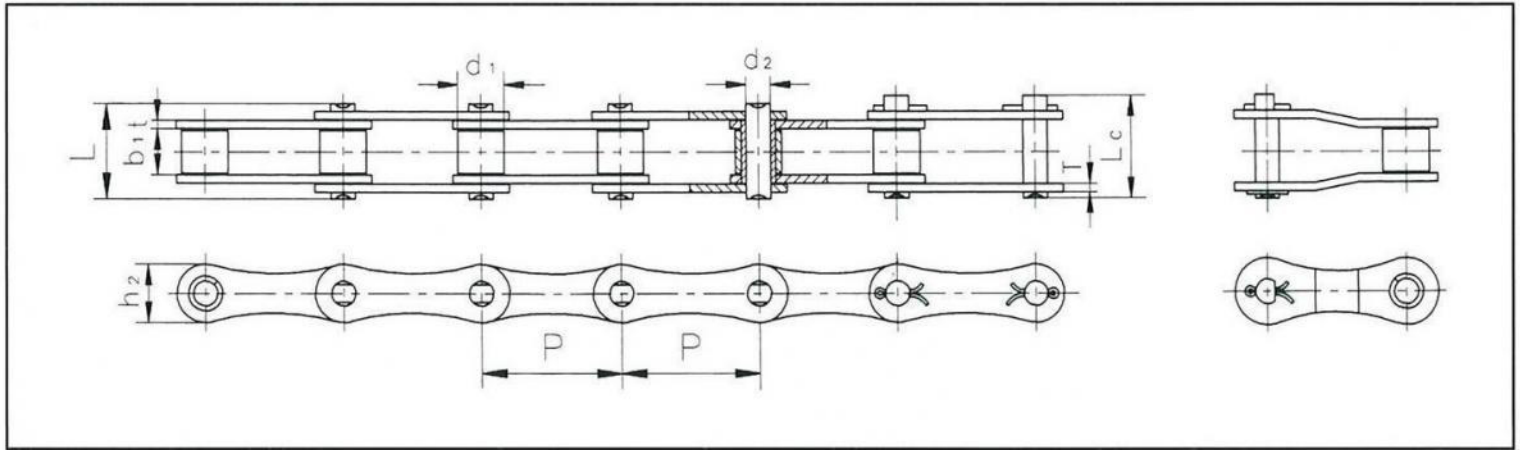
TRP	Paso	Diámetro de Rodillo	Distancia entre Mallas interiores	Distancia entre Mallas exteriores	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor de la malla	Límite de resistencia a la tracción	Peso por metro
Cadena Número	P	d1	b1	b2	d2	L	Lc	h2	t/T	Q	q
		max	min	min	max	max	max	max	max	min	
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kg/m
60SLR	19.050	11.91	12.57	19.35	5.94	27.50	29.30	18.00	3.25/2.42	34.20	1.65
12BSLR	19.050	12.07	11.68	16.80	5.72	23.60	25.30	16.00	1.85	29.00	1.20
16BSLR	25.400	15.88	17.02	27.50	8.28	38.10	40.60	21.00	4.15/3.10	60.00	2.72
60SLR-2	19.050	11.91	12.57	42.13	5.94	50.30	52.10	18.00	3.25/2.42	68.40	3.21
12BSLR-2	19.050	12.07	11.68	36.26	5.72	43.10	62.60	16.00	1.85	58.00	2.38
16BSLR-2	25.400	15.88	17.02	59.38	8.28	70.00	72.50	21.00	4.15/3.10	120.00	5.40


Cadena de Articulación Lateral

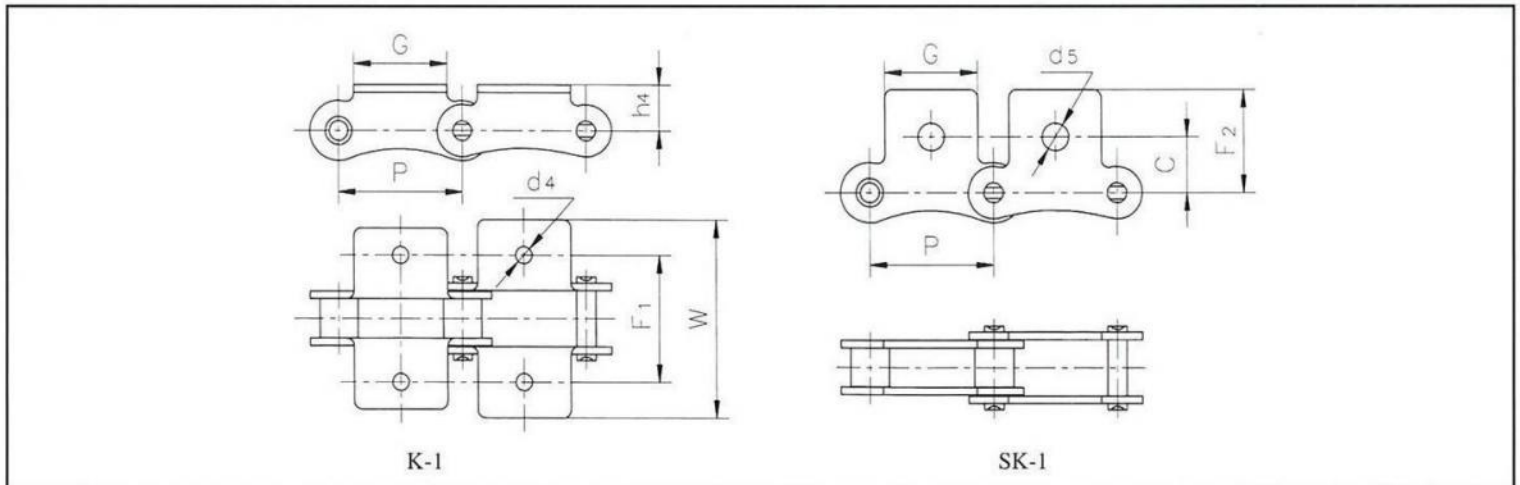
TRP	Paso	Diámetro de Rodillo	Distancia entre Mallas interiores	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor de la malla	Radio	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	P	d1	b1	d2	L	Lc	h2	t/T	R	Q	Qo	q
		max	min	max	max	max	max	max	Min	min		
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
40SB	12.700	7.95	7.85	3.96	16.90	18.10	11.70	1.50	350	13.80	15.2	0.80
43SB	12.700	7.95	7.85	3.45	18.30	19.50	11.70	1.50	305	12.00	13.2	0.64
50SB	15.875	10.16	9.40	4.37	20.70	22.70	15.09	2.03	400	20.60	22.7	1.09
60SB	19.050	11.91	12.57	5.34	26.60	28.40	18.00	2.42	500	15.70	17.3	1.42
63SB	19.050	11.91	12.68	5.08	28.80	30.60	17.20	2.42/2.03	350	12.50	13.8	1.40
08BSB	12.700	8.51	7.75	3.97	17.40	18.70	11.80	1.60	400	14.00	15.4	0.70
08BSBF1	12.700	8.51	7.75	3.97	16.30	17.60	11.80	1.60/1.20	400	12.80	14.1	0.65
10BSB	15.875	10.16	9.65	4.50	20.10	21.50	14.70	1.70	400	15.60	17.2	0.93
12BSB	19.050	12.07	11.68	5.12	23.10	24.80	16.00	1.85	500	20.50	22.6	1.16
C2050SB	31.750	10.16	9.40	5.08	21.30	22.60	15.00	2.03	800	21.80	24.1	1.09



TRP	Paso	Diámetro de Rodillo	Distancia entre mallas	Diámetro del eje	Longitud del eje		Ancho malla	Espesor de la malla	Límite de resistencia a la tracción	Promedio de resistencia a la tracción	Peso por metro
Cadena Número	P mm	d1 mm	b1 mm	d2 mm	L mm	Lc mm	h2 mm	t/T mm	Q kN	Qo kN	q kg/m
		max	min	max	max	max	max	max	min		
A06B-2	9.525	6.35	5.72	3.28	23.4	24.40	8.20	1.30	16.90	18.7	0.75
415	12.70	7.77	4.76	3.60	11.0	12.40	9.70	1.00	6.86	7.6	0.32
415H	12.70	7.77	4.76	3.96	13.1	14.50	12.00	1.50	14.40	16.1	0.55
415B	12.70	7.75	4.88	4.09	12.9	14.40	10.30	1.30	12.00	14.2	0.45
415BF1	12.70	7.75	4.88	4.09	11.5	13.00	10.30	1.00	9.00	10.6	0.38
415BF3	12.70	7.75	4.80	4.09	11.6	13.65	10.30	1.20	9.80	10.7	0.43
415BF5	12.70	7.75	5.10	4.09	14.4	16.00	9.90	1.8/1.6	16.00	16.5	0.46
415BF7	12.70	7.75	4.88	3.58	13.8	15.00	10.30	1.30	6.00	10.7	0.40
423	12.70	8.51	6.40	4.45	15.6	17.10	12.40	1.70	19.60	21.9	0.71
478	12.70	7.80	4.80	4.00	11.6	13.65	10.46	1.25	9.80	12.8	0.39
205	12.70	8.51	6.40	4.45	15.2	16.30	11.80	1.6/1.3	18.00	19.0	0.85
08BF	12.70	8.51	5.55	4.45	14.6	16.10	11.80	1.60	17.80	19.2	0.66
12BF14	19.05	12.07	30.56	5.72	42.0	43.60	16.00	1.85	29.00	32.2	2.13
515	19.05	12.07	13.50	5.72	28.6	31.30	16.20	3.0	30.0	33.0	1.83
14BF1	22.225	14.30	14.60	9.00	36.3	38.00	23.50	4.8/4.0	75.0	82.5	3.59
16BF1	25.40	15.88	12.20	8.28	31.4	32.70	21.00	4.15/3.1	60.00	71.4	2.51
16BF2	25.40	15.88	17.02	8.28	38.6	39.80	21.00	4.15	60.00	71.4	3.08
16BF5	25.40	15.88	12.70	8.28	30.8	32.10	20.00	3.5/3.0	50.00	57.5	2.37
850HSA	25.40	17.80	15.88	9.53	42.0		26.60	5.6/4.8	122.50	135.9	4.85
32AF2	50.80	32.00	31.75	17.00	64.8	69.60	48.00	6.40	200.00	222.5	11.61
32AT	50.80	28.58	15.88	14.27	36.2	40.80	47.80	3.25	111.20	123.6	5.21

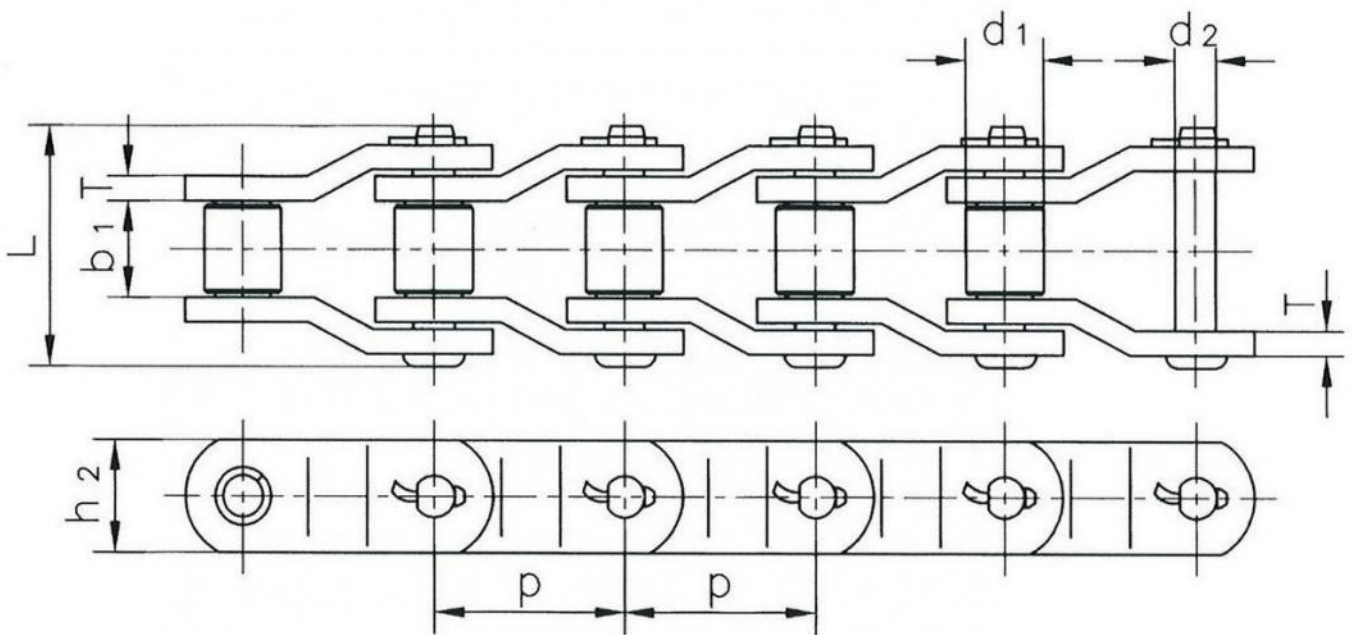
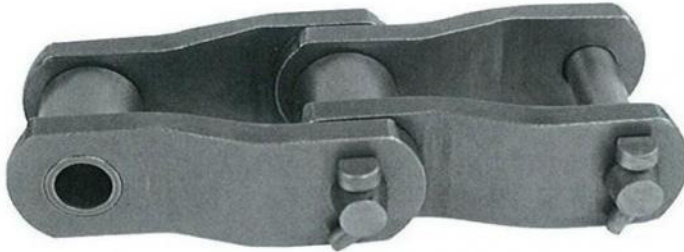


TRP		Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor Malla interior	Limite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P	d1	b1	d2	L	Lc	h2	T	Q	Qo	q
		mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
208A	2040	25.400	7.95	7.85	3.96	16.60	17.80	12.00	1.50	14.10	16.7	0.42
208B		25.400	8.51	7.75	4.45	16.70	18.20	11.80	1.60	18.00	19.4	0.45
210A	2050	31.750	10.16	9.40	5.08	20.70	22.20	15.00	2.03	22.20	28.1	0.73
210B		31.750	10.16	9.65	5.08	19.50	20.90	14.70	1.70	22.40	27.5	0.65
212A	2060	38.100	11.91	12.57	5.94	25.90	27.70	18.00	2.42	31.80	36.8	1.02
212B		38.100	12.07	11.68	5.72	22.50	25.20	16.00	1.85	29.00	32.2	0.76
216A	2080	50.800	15.88	15.75	7.92	32.70	36.50	24.00	3.25	56.70	65.7	1.70
216AH		50.800	15.88	15.75	7.92	36.20	39.40	24.00	4.00	56.70	70.0	2.17
216B		50.800	15.88	17.02	8.28	36.10	39.10	21.00	4.15/3.10	60.00	72.8	1.75
220A	2100	63.500	19.05	18.90	9.53	40.40	44.70	30.00	4.00	88.50	102.6	2.55
220B		63.500	19.05	19.56	10.19	41.30	45.00	26.40	4.50/3.50	95.00	106.7	2.62
224A	2120	76.200	22.23	25.22	11.10	50.30	54.30	35.70	4.80	127.00	147.3	4.06
224B		76.200	25.40	25.40	14.63	53.40	57.80	33.20	6.00/4.80	160.00	178.0	4.70
228B		88.900	27.94	30.99	15.90	65.10	69.50	36.70	7.50/6.00	200.00	222.0	6.23
232B		101.600	29.21	30.99	17.81	66.00	71.00	42.00	7.00/6.00	250.00	277.5	6.72

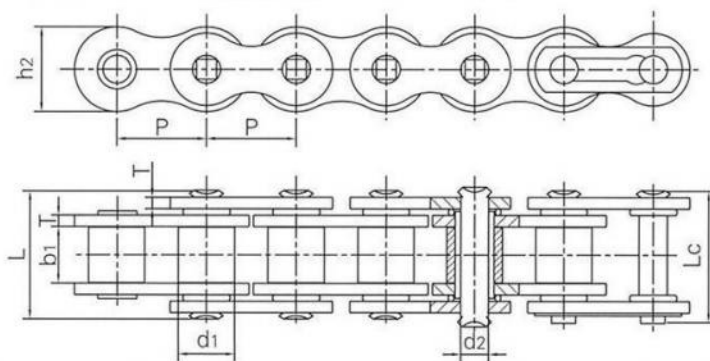


Aletas Cadena de Transmisión de Paso Doble

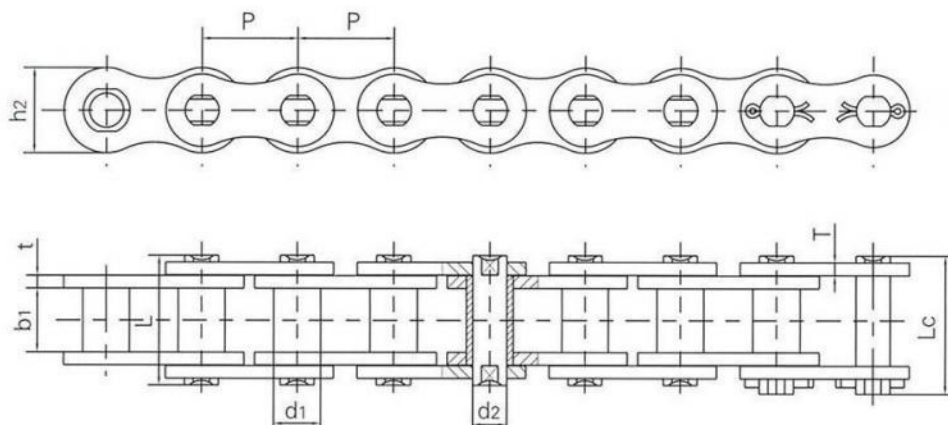
TRP		Paso	G	F1	W	h4	d4	C	F2	d5
Número ISO	Número ASA	P								
		mm	mm	mm	mm	mm	mm	mm	mm	kN
208A	2040	25.400	19.10	25.40	39.60	9.10	3.40	11.10	20.50	5.50
210A	2050	31.750	23.80	31.80	49.00	11.10	5.50	14.30	25.00	6.60
212A	2060	38.100	28.60	42.90	67.80	14.70	5.50	17.50	32.90	9.20
216A	2080	50.800	38.10	55.60	87.80	19.10	6.80	22.20	43.50	11.00
220A	2100	63.500	47.60	66.60	107.50	23.40	9.20	28.60	50.40	13.00
224A	2120	76.200	57.20	79.30	127.50	27.80	11.00	33.30	55.50	15.00



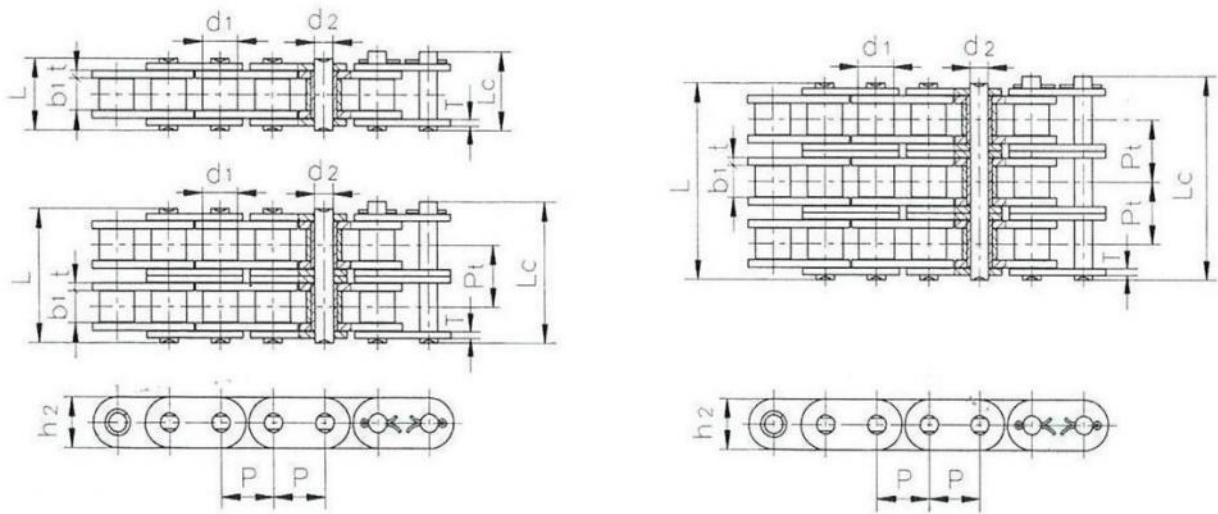
TRP	Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje	Ancho Malla	Espesor de la malla	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Cadena Número	P mm	d1 mm	b1 mm	d2 mm	L mm	h2 mm	T mm	Q kN	Qo kN	q kg/m
		max	min	max	max	max	max	min		
2010	63.500	31.75	38.10	15.90	90.70	47.80	7.90	250.00	270.0	14.00
2510	78.100	31.75	36.90	16.00	94.80	40.00	8.00	271.00	292.6	10.72
2512	77.900	41.28	39.60	19.05	100.00	57.00	9.70	340.00	367.2	18.40
2814	88.900	44.45	38.10	22.25	117.60	60.50	12.70	470.00	507.6	25.10
3214	103.200	44.45	48.00	22.00	123.50	55.00	13.00	476.00	514.0	23.60
3315	103.450	45.24	49.30	23.85	134.90	63.50	14.20	550.00	594.0	27.30
3618	114.300	57.15	52.30	27.97	141.20	79.20	14.20	760.00	820.8	38.20
4020	127.000	63.50	69.90	31.78	168.10	91.90	15.70	990.00	1,069.2	52.10
MXS882	66.270	22.23	28.58	11.10	68.50	28.50	6.40	115.60	124.8	5.30
MXS3075	78.100	31.75	38.10	16.46	93.50	44.50	9.70	334.00	360.7	13.45
MXS1242	103.200	44.45	49.20	22.23	124.50	57.00	12.80	623.00	672.8	24.63
SS568H	77.900	41.30	39.70	19.05	97.60	57.00	9.50	515.00	556.0	13.95



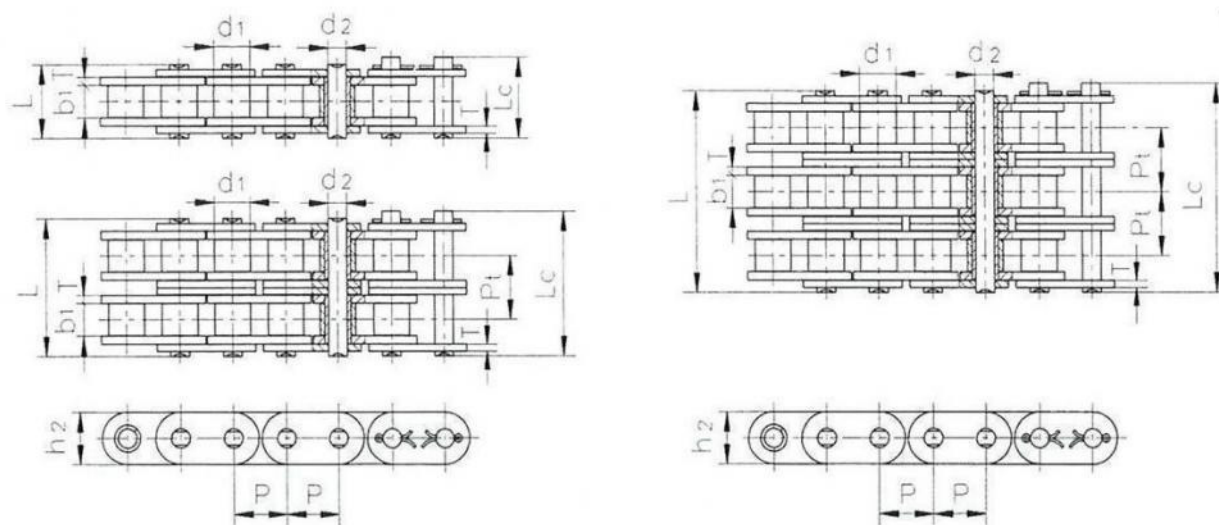
TRP	Paso	Diámetro de rodillo	Distancia entre mallas	Diámetro del eje	Longitud del eje		Ancho malla	Espesor de la malla	Límite de resistencia a la tracción	Promedio de resistencia a la tracción	Peso por metro
Cadena Número	P mm	d1 mm	b1 mm	d2 mm	L mm	Lc mm	h2 mm	T mm	Q kN	Qo kN	q kg/m
		max	min	max	max	max	max	max	min		
40 OR	12.700	7.95	7.85	3.96	18.3	19.6	12.00	1.50	14.1	17.50	0.67
50 OR	15.875	10.16	9.40	5.08	23.1	24.8	15.09	2.03	22.2	29.40	1.19
60 OR	19.050	11.91	12.57	5.94	28.5	30.4	18.00	2.42	31.8	41.50	1.62
60HT OR	19.050	11.91	12.57	5.94	31.7	33.2	18.00	3.25	55	58.00	1.96
80 OR	25.400	15.88	15.75	7.92	35.6	37.3	24.00	3.25	56.7	69.40	2.70
100 OR	31.750	19.05	18.95	9.53	43.3	47.0	30.00	4.00	88.5	109.20	3.91
120 OR	38.100	22.23	25.22	11.11	54.0	57.5	35.70	4.80	127.0	156.30	6.34
08B OR	12.700	8.51	7.75	4.45	18.8	19.9	11.80	1.60	18.0	19.40	0.74



TRP	Paso	Diámetro casquillo	Distancia entre mallas	Diámetro del eje	Longitud del eje		Ancho malla	Espesor de la malla	Límite de resistencia a la tracción	Promedio de resistencia a la tracción	Peso por metro
Cadena Número	P mm	d1 mm	b1 mm	d2 mm	L mm	Lc mm	h2 mm	t/T mm	Q kN	Qo kN	q kg/m
		max	min	max	max	max	max	max	min		
P19.05	19.05	12.7	12.5	7.5	31.6	33.6	20.0	4.15/3.25	50.0	55.0	2.56
P20-B	20.00	12.0	16.0	8.0	33.0	36.0	18.0	3.00	25.0	27.5	2.14
P20F3-B	20.00	12.0	16.0	8.0	33.0	36.0	19.0	3.00	25.0	27.5	2.03
P25-B	25.00	15.0	18.0	10.0	35.0	39.0	24.0	3.00	31.5	34.7	3.17
P25F1-B	25.00	15.0	18.0	10.0	35.0	39.0	24.0	3.00	31.5	34.7	2.67
P30F2-B	30.00	17.0	20.0	11.0	41.0	45.4	28.0	4.00	40.0	44.0	4.25
P30F6-B	30.00	17.0	20.0	11.0	42.4	46.0	28.0	4.00	40.0	44.0	3.75
P35F2-B	35.00	18.0	22.0	12.0	44.5	48.0	30.0	4.00	50.0	55.0	4.33
P35F5-B	35.00	18.0	22.0	12.0	44.5	48.0	30.0	4.00	50.0	55.0	3.77
P36-B	36.00	18.0	22.0	12.5	44.5	49.0	30.0	4.00	60.0	66.0	4.2
P40-B	40.00	20.0	25.0	14.0	52.4	57.0	35.0	5.00	63.0	69.3	5.43
P45-B	45.00	22.0	30.0	16.0	62.0	66.5	40.0	6.00	80.0	88.0	7.54
P50-B	50.00	26.0	35.0	18.0	68.0	73.5	44.0	6.00	100.0	110.0	8.9
*P50.8F7	50.00	18.5	25.0	14.5	53.5	57.5	40.0	5.00	120.0	132.0	6.3
P55-B	55.00	30.0	45.0	20.0	88.0	93.5	49.0	8.00	125.0	137.5	13.92
P60-B	60.00	32.0	50.0	22.0	94.1	99.5	55.0	8.00	160.0	176.0	15.2

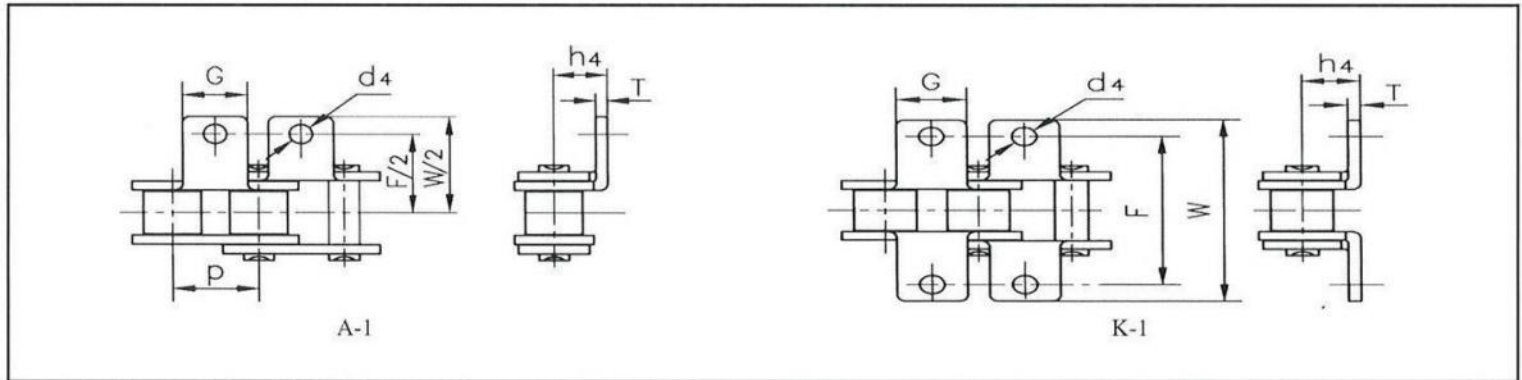


TRP Número ISO	Paso P mm	Diámetro de Rodillo d1 mm	Distancia entre Mallas b1 mm	Diámetro del eje d2 mm	Longitud del eje		Ancho Malla h2 mm	Espesor de la malla t / T mm	Paso transversal Pt mm	Limite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
					Q	Qo				q		
					min kN	kN				kg/m		
C08B-1	12.700	8.51	7.75	4.45	16.70	18.20	11.80	1.60	-	18.00	19.5	0.80
C10B-1	15.875	10.16	9.65	5.08	19.50	20.90	14.70	1.70	-	22.40	27.9	1.06
C12B-1	19.050	12.07	11.68	5.72	22.50	25.20	16.00	1.85	-	29.00	32.2	1.32
C16B-1	25.400	15.88	17.02	8.28	36.10	39.10	21.00	4.15/3.10	-	60.00	72.8	3.08
C20B-1	31.750	19.05	19.56	10.19	41.30	45.00	26.40	4.50/3.50	-	95.00	106.7	4.16
C24B-1	38.100	25.40	25.40	14.63	53.40	57.80	33.20	6.00/4.80	-	160.00	178.0	7.47
C28B-1	44.450	27.94	30.99	15.90	65.10	69.50	36.70	7.50/6.00	-	200.00	222.0	9.90
C32B-1	50.800	29.21	30.99	17.81	66.00	71.00	42.00	7.00/6.00	-	250.00	277.5	10.45
C08B-2	12.700	8.51	7.75	4.45	31.20	32.20	11.80	1.60	13.92	32.00	38.7	1.45
C10B-2	15.875	10.16	9.65	5.08	36.10	37.50	14.70	1.70	16.59	44.50	57.8	2.00
C12B-2	19.050	12.07	11.68	5.72	42.00	44.70	16.00	1.85	19.46	57.80	66.1	2.62
C16B-2	25.400	15.88	17.02	8.28	68.00	71.00	21.00	4.15/3.10	31.88	106.00	133.0	6.10
C20B-2	31.750	19.05	19.56	10.19	77.80	81.50	26.40	4.50/3.50	36.45	170.00	211.2	8.23
C24B-2	38.100	25.40	25.40	14.63	101.70	106.20	33.20	6.00/4.80	48.36	280.00	319.2	14.77
C28B-2	44.450	27.94	30.99	15.90	124.60	129.10	36.70	7.50/6.00	59.56	360.00	406.8	19.82
C32B-2	50.800	29.21	30.99	17.81	124.60	129.60	42.00	7.00/6.00	58.55	450.00	508.5	20.94
C08B-3	12.700	8.51	7.75	4.45	45.10	46.10	11.80	1.60	13.92	47.50	57.8	2.10
C10B-3	15.875	10.16	9.65	5.08	52.70	54.10	14.70	1.70	16.59	66.70	84.5	2.87
C12B-3	19.050	12.07	11.68	5.72	61.50	64.20	16.00	1.85	19.46	86.70	101.8	3.89
C16B-3	25.400	15.88	17.02	8.28	99.80	102.90	21.00	4.15/3.10	31.88	160.00	203.7	9.12
C20B-3	31.750	19.05	19.56	10.19	114.20	117.90	26.40	4.50/3.50	36.45	250.00	290.0	11.34
C24B-3	38.100	25.40	25.40	14.63	150.10	154.60	33.20	6.00/4.80	48.36	425.00	493.0	22.10
C28B-3	44.450	27.94	30.99	15.90	184.20	188.70	36.70	7.50/6.00	59.56	530.00	609.5	29.64
C32B-3	50.800	29.21	30.99	17.81	183.20	188.20	42.00	7.00/6.00	58.55	670.00	770.5	31.27



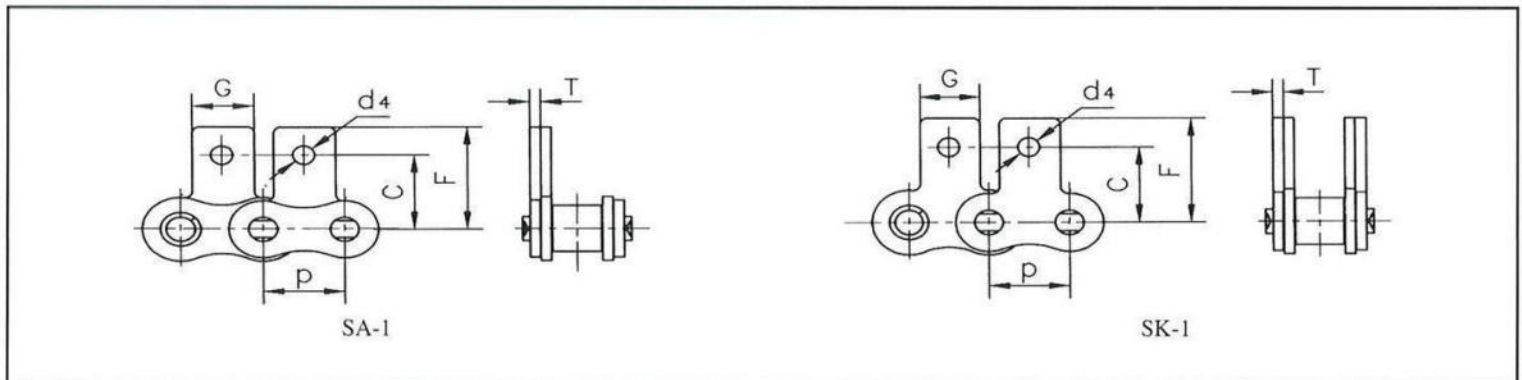
TRP		Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje		Ancho Malla	Espesor de la malla	Paso transversal	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P	d1	b1	d2	L	Lc	h2	T	Pt	Q	Qo	q
		mm	mm	mm	mm	mm	mm	mm	mm	mm	min	kN	kg/m
	*C35	9.525	5.08	4.77	3.58	13.30	14.30	9.00	1.30	-	7.90	10.8	0.41
C08A-1	C40	12.700	7.95	7.85	3.96	16.60	18.80	12.00	1.50	-	14.10	17.5	0.73
C10A-1	C50	15.875	10.16	9.40	5.08	20.70	23.30	15.09	2.03	-	22.20	29.4	1.23
C12A-1	C60	19.050	11.91	12.57	5.94	25.90	28.30	18.00	2.42	-	31.80	41.5	1.81
C16A-1	C80	25.400	15.88	15.75	7.92	32.70	36.50	24.00	3.25	-	56.70	69.4	3.09
C20A-1	C100	31.750	19.05	18.90	9.53	40.40	44.70	30.00	4.00	-	88.50	109.2	4.56
C24A-1	C120	38.100	22.23	25.22	11.10	50.30	54.30	35.70	4.80	-	127.00	156.3	6.86
C28A-1	C140	44.450	25.40	25.22	12.70	54.40	59.00	41.00	5.60	-	172.40	212.0	8.49
C32A-1	C160	50.800	28.58	31.55	14.27	64.80	69.60	47.80	6.40	-	226.80	278.9	11.50
C08A-2	C40-2	12.700	7.95	7.85	3.96	31.00	33.20	12.00	1.50	14.38	28.20	35.9	1.43
C10A-2	C50-2	15.875	10.16	9.40	5.08	38.90	41.40	15.09	2.03	18.11	44.40	58.1	2.42
C12A-2	C60-2	19.050	11.91	12.57	5.94	48.80	51.10	18.00	2.42	22.78	63.60	82.1	3.58
C16A-2	C80-2	25.400	15.88	15.75	7.92	62.70	65.80	24.00	3.25	29.29	113.40	141.8	6.12
C20A-2	C100-2	31.750	19.05	18.90	9.53	76.40	80.50	30.00	4.00	35.76	177.00	219.4	9.08
C24A-2	C120-2	38.100	22.23	25.22	11.10	95.80	99.70	35.70	4.80	45.44	254.00	314.9	13.60
C28A-2	C140-2	44.450	25.40	25.22	12.70	103.30	107.90	41.00	5.60	48.87	344.80	427.5	16.86
C32A-2	C160-2	50.800	28.58	31.55	14.27	123.30	128.10	47.80	6.40	58.55	453.60	562.4	22.90
C08A-3	C40-3	12.700	7.95	7.85	3.96	45.40	47.60	12.00	1.50	14.38	42.30	50.0	2.14
C10A-3	C50-3	15.875	10.16	9.40	5.08	57.00	59.50	15.09	2.03	18.11	66.60	77.8	3.62
C12A-3	C60-3	19.050	11.91	12.57	5.94	71.50	73.90	18.00	2.42	22.78	95.40	111.1	5.36
C16A-3	C80-3	25.400	15.88	15.75	7.92	91.70	95.10	24.00	3.25	29.29	170.10	198.4	9.10
C20A-3	C100-3	31.750	19.05	18.90	9.53	112.20	116.30	30.00	4.00	35.76	265.50	309.6	13.60
C24A-3	C120-3	38.100	22.23	25.22	11.10	141.40	145.20	35.70	4.80	45.44	381.00	437.2	20.43
C28A-3	C140-3	44.450	25.40	25.22	12.70	152.20	156.80	41.00	5.60	48.87	517.20	593.3	25.23
C32A-3	C160-3	50.800	28.58	31.55	14.27	181.80	186.60	47.80	6.40	58.55	680.40	780.6	34.19

* Casquillo de la cadena: d1 en la tabla indica el diámetro exterior del casquillo



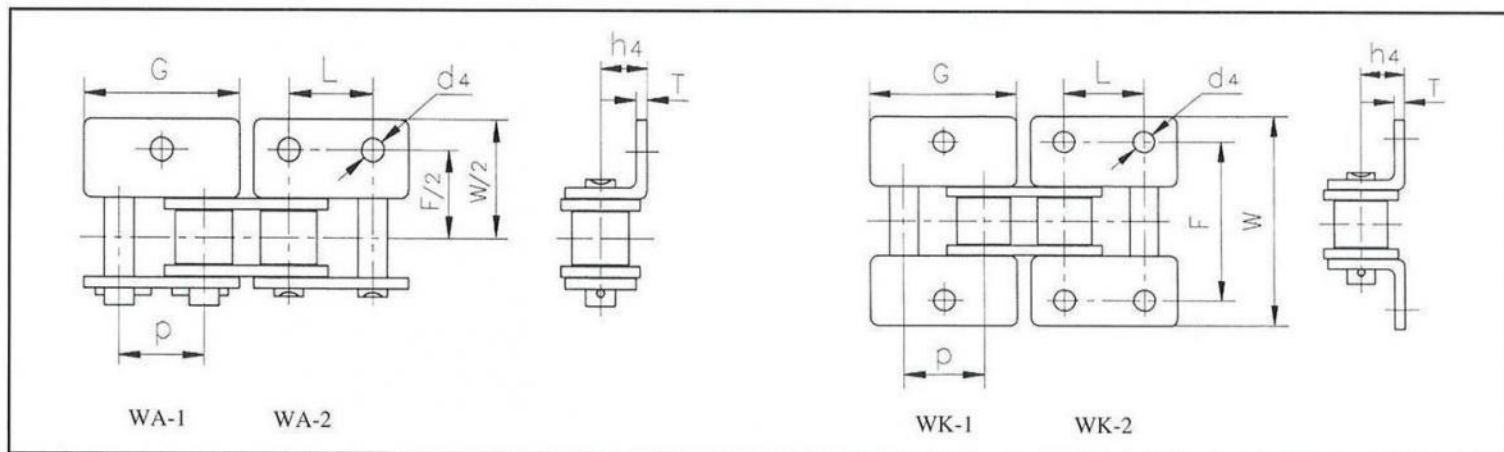
TRP		Paso	G	F	W	T	h4	d4
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm	mm
06C	35	9.525	7.90	19.00	28.60	1.30	6.35	3.40
08A	40	12.700	9.50	25.40	35.20	1.50	7.90	3.40
10A	50	15.875	12.70	31.75	46.20	2.03	10.30	5.50
12A	60	19.050	15.90	38.10	55.60	2.42	11.90	5.50
16A	80	25.400	19.10	50.80	64.80	3.25	15.90	6.80
20A	100	31.750	25.40	63.50	87.30	4.00	19.80	9.20
24A	120	38.100	28.60	76.20	108.50	4.80	23.00	9.80
28A	140	44.450	34.90	88.90	123.00	5.60	28.60	11.40
32A	160	50.800	38.10	101.60	142.80	6.40	31.75	13.10
*06B		9.525	8.00	19.04	27.00	1.30	6.50	3.50
08B		12.700	9.50	25.40	36.40	1.60	8.90	4.50
10B		15.875	14.30	31.75	44.60	1.70	10.31	5.30
12B		19.050	16.00	38.10	52.40	1.85	13.46	6.40
16B		25.400	19.10	50.80	72.60	3.10	15.88	6.40
20B		31.750	35.00	63.50	100.50	3.50	19.80	9.00

* Malla recta

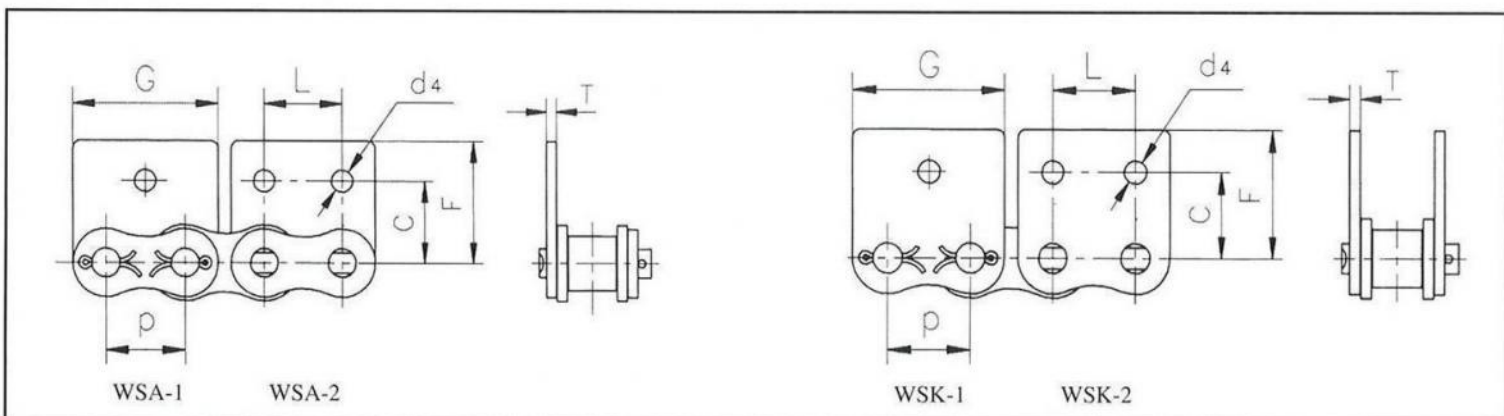


TRP		Paso	G	C	F	T	d4
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm
06C	35	9.525	7.90	9.50	14.55	1.30	3.40
08A	40	12.700	9.50	12.70	19.05	1.50	3.40
10A	50	15.875	12.70	15.90	25.25	2.03	5.50
12A	60	19.050	15.90	18.30	29.33	2.42	5.50
16A	80	25.400	19.10	24.60	34.70	3.25	6.80
20A	100	31.750	25.40	31.80	43.30	4.00	9.20
24A	120	38.100	28.60	36.50	51.60	4.80	9.80
28A	140	44.450	34.90	44.50	62.00	5.60	11.40
32A	160	50.800	38.10	50.80	69.85	6.40	13.10
*06B		9.525	8.00	9.52	13.50	1.30	3.50
08B		12.700	9.50	13.35	18.90	1.60	4.30
10B		15.875	14.30	16.50	22.95	1.70	5.30
12B		19.050	16.00	21.45	28.60	1.85	6.40
16B		25.400	19.10	23.15	34.00	3.10	6.40
20B		31.750	35.00	30.50	45.70	3.50	9.00

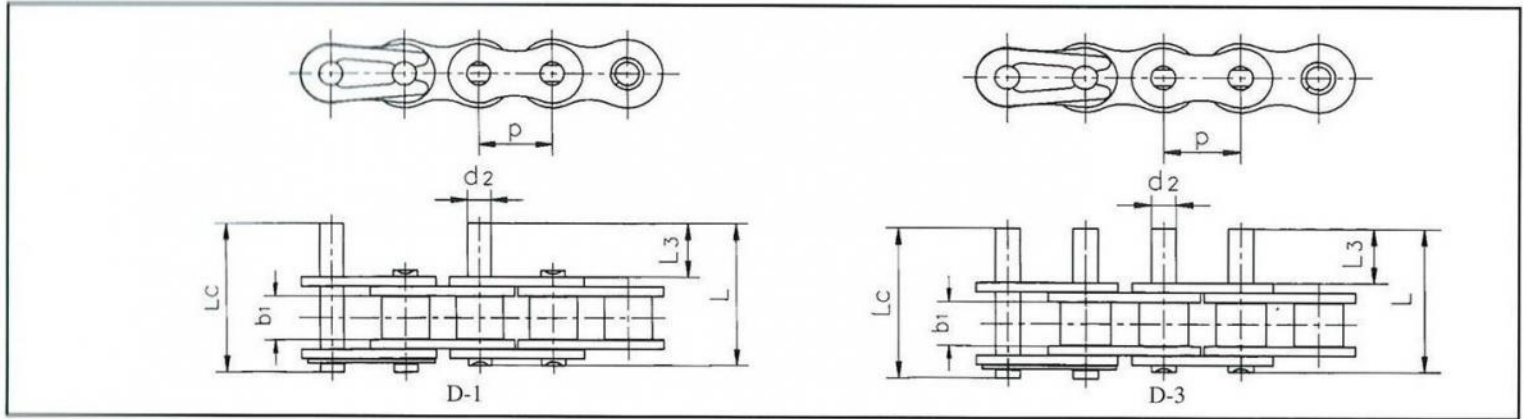
* Malla recta



TRP		Paso	G	L	F	W	T	h4	d4
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm	mm	mm
06C	35	9.525	17.32	9.525	19.00	28.60	1.30	6.35	2.80
08A	40	12.700	23.00	12.700	25.40	35.60	1.50	7.90	3.40
10A	50	15.875	28.80	15.875	31.75	46.80	2.03	10.30	5.50
12A	60	19.050	34.65	19.050	38.10	56.40	2.42	11.90	5.50
16A	80	25.400	45.90	25.400	50.80	73.20	3.25	15.90	6.80
20A	100	31.750	57.65	31.750	63.50	89.80	4.00	19.80	9.20
24A	120	38.100	69.30	38.100	76.20	108.80	4.80	23.00	9.80
28A	140	44.450	80.45	44.450	88.90	123.00	5.60	28.60	11.40
32A	160	50.800	92.00	50.800	101.60	142.80	6.40	31.75	13.10
08B		12.700	24.00	12.700	25.40	36.40	1.60	8.90	4.30
10B		15.875	29.58	15.875	31.80	44.60	1.70	10.31	5.30
12B		19.050	34.05	19.050	38.10	52.40	1.85	13.46	6.40
16B		25.400	46.40	25.400	50.80	72.60	3.10	15.88	6.40
20B		31.750	58.10	31.750	63.00	100.50	3.50	19.80	9.00

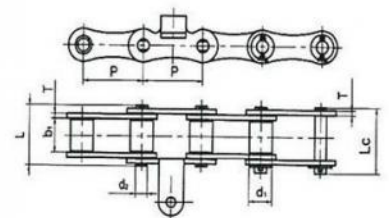
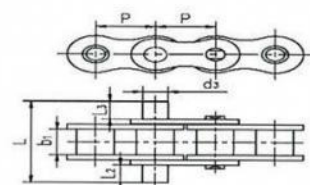
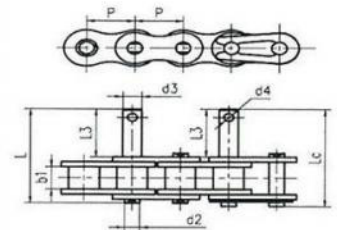
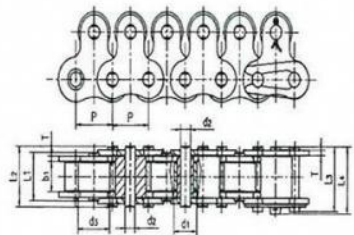
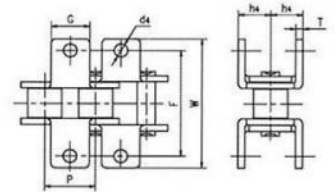
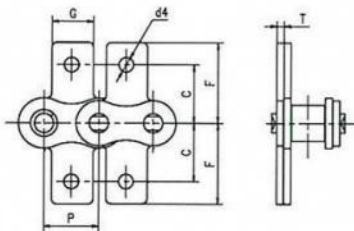


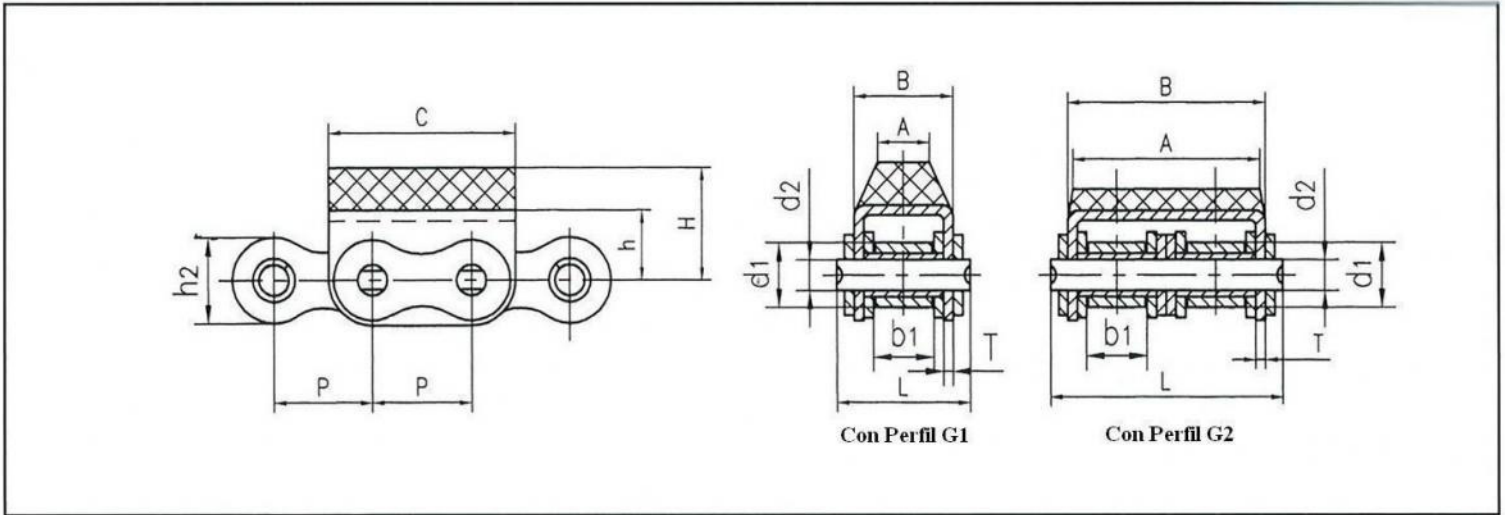
TRP		Paso	G	L	C	F	T	d4
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm	mm
06C-1	35	9.525	17.32	9.525	9.50	14.55	1.30	2.80
08A-1	40	12.700	23.00	12.700	12.70	17.40	1.50	3.40
10A-1	50	15.875	28.80	15.875	15.90	23.05	2.03	5.50
12A-1	60	19.050	34.65	19.050	18.30	26.86	2.42	5.50
16A-1	80	25.400	45.90	25.400	24.60	35.45	3.25	6.80
20A-1	100	31.750	57.65	31.750	31.80	44.00	4.00	9.20
24A-1	120	38.100	69.30	38.100	36.50	51.60	4.80	9.80
28A-1	140	44.450	80.45	44.450	44.50	62.00	5.60	11.40
32A-1	160	50.800	92.00	50.800	50.80	69.85	6.40	13.10
08B-1		12.700	23.30	12.700	13.35	18.90	1.60	4.30
10B-1		15.875	29.58	15.875	16.50	22.95	1.70	5.30
12B-1		19.050	34.05	19.050	21.45	28.60	1.85	6.40
16B-1		25.400	46.40	25.400	23.15	34.00	3.10	6.40
20B-1		31.750	58.10	31.750	30.50	45.70	3.50	9.00



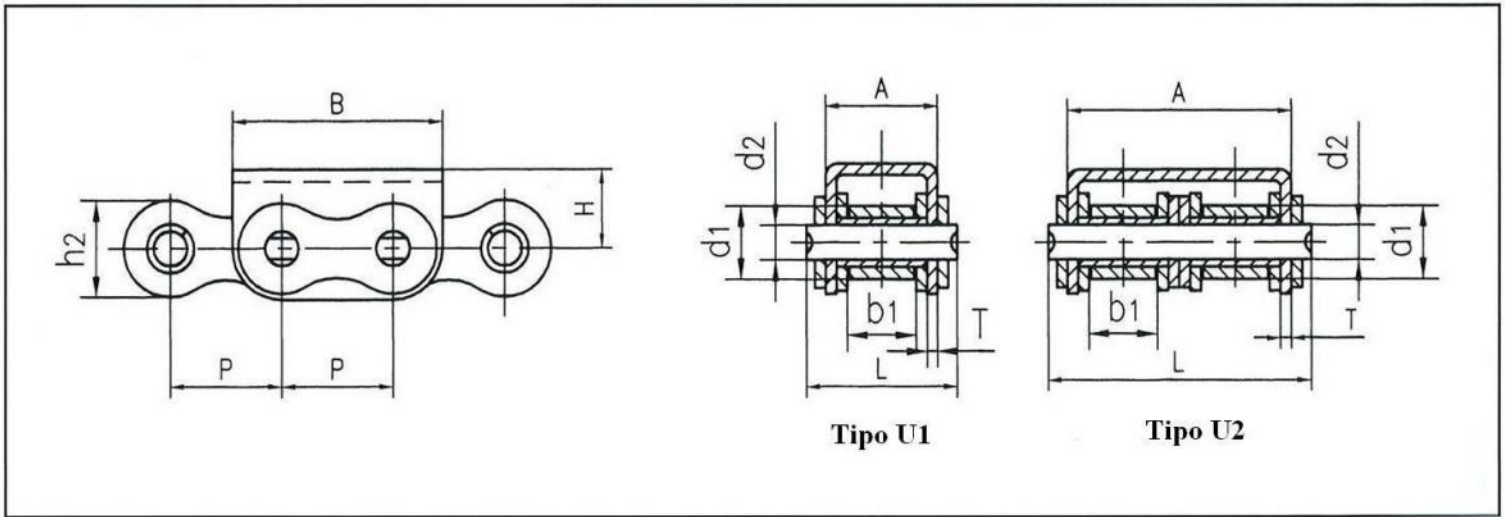
TRP		Paso	b1	d2	L3	L	Lc
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm
06C-1	35	9.525	4.77	3.58	9.50	20.80	21.60
08A-1	40	12.700	7.85	3.96	9.50	25.10	26.20
10A-1	50	15.875	9.40	5.08	11.90	31.30	33.10
12A-1	60	19.050	12.57	5.94	14.30	38.60	40.60
16A-1	80	25.400	15.75	7.92	19.10	50.30	53.30
20A-1	100	31.750	18.90	9.53	23.80	61.80	66.10
24A-1	120	38.100	25.22	11.10	28.60	76.40	80.40
28A-1	140	44.450	25.22	12.70	33.30	84.80	89.40
32A-1	160	50.800	31.55	14.27	38.10	99.60	104.40
08B-1		12.700	7.75	4.45	9.50	25.10	26.60
10B-1		15.875	9.65	5.08	11.90	30.10	31.50
12B-1		19.050	11.68	5.72	14.30	35.40	37.10
16B-1		25.400	17.02	8.28	19.10	53.00	54.30

Más Accesorios disponibles bajo petición



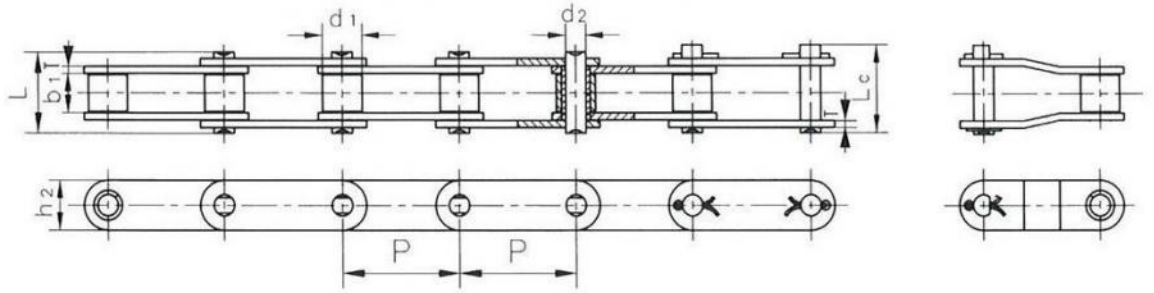

Cadena de Rodillos con Perfil de Elastómero Vulcanizado

TRP Cadena Número	Paso P mm	Diámetro de Rodillo		Distancia entre Mallas		Diámetro del eje		Longitud del eje		Espesor Malla interior h2 mm	Dimensiones de las mallas y aletas					Limite de resistencia a la tracción Q min kN	Peso por metro q kg/m
		d1	b1	d2	L	A	B	C	h		H	T					
		max	min	max	max	mm	mm	mm	mm		mm	mm	mm				
08B-G1	12.700	8.51	7.75	4.45	20.00	11.80	12.00	14.60	24.20	8.30	12.30	1.60	18.00	1.19			
08B-G2	12.700	8.51	7.75	4.45	34.30	11.80	24.00	28.40	24.20	8.30	12.30	1.50	32.00	2.07			
10B-G1	15.875	10.16	9.65	5.08	23.20	14.70	13.50	16.80	30.00	11.30	17.00	1.70	22.40	1.62			
10B-G2	15.875	10.16	9.65	5.08	39.70	14.70	13.50	33.30	30.00	11.30	17.00	1.70	44.50	2.56			
12B-G1	19.050	12.07	11.68	5.72	25.70	16.00	10.00	19.60	36.00	13.00	21.00	1.85	29.00	2.01			
12B-G2	19.050	12.07	11.68	5.72	45.30	16.00	10.00	39.10	36.00	12.00	16.00	1.85	57.80	3.21			
16A-G1	25.400	15.88	15.75	7.92	37.20	24.00	23.60	27.50	46.00	16.00	20.00	2.42	42.00	3.97			
20B-G1	31.750	19.05	19.56	10.19	48.00	26.40	30.00	36.00	57.00	21.00	27.00	3.50	66.50	6.19			
24B-G1	38.100	25.40	25.40	14.63	61.60	33.20	44.00	47.00	72.60	28.00	34.00	4.50	112.00	11.85			

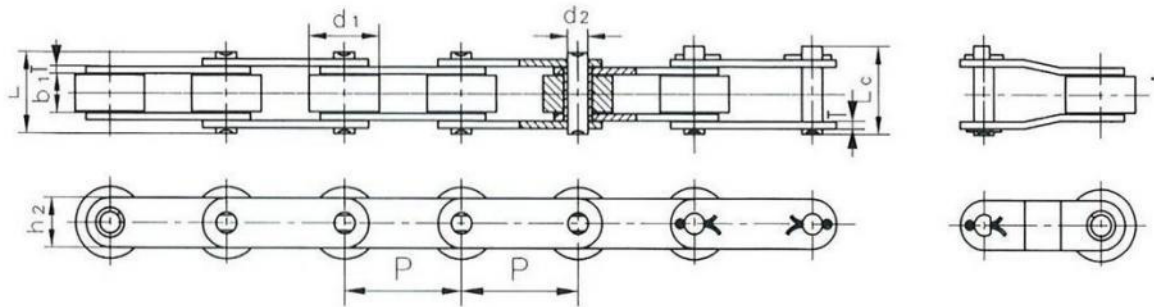

Cadena de Rodillos con Aletas Tipo U

TRP Cadena Número	Paso P mm	Diámetro de Rodillo		Distancia entre Mallas		Diámetro del eje		Longitud del eje		Espesor Malla interior h2 mm	Dimensiones de las mallas y aletas				Limite de resistencia a la tracción Q min kN	Peso por metro q kg/m
		d1	b1	d2	L	A	B	H	T							
		max	min	max	max	mm	mm	mm	mm							
08B-U1	12.700	8.51	7.75	4.45	20.00	11.80	14.60	24.20	8.30	1.60	18.00	1.13				
08B-U2	12.700	8.51	7.75	4.45	34.30	11.80	28.40	24.20	8.30	1.50	32.00	1.96				
10B-U1	15.875	10.16	9.65	5.08	23.20	14.70	16.80	30.00	11.30	1.70	19.00	1.53				
10B-U2	15.875	10.16	9.65	5.08	39.70	14.70	33.30	30.00	11.30	1.70	44.50	2.47				
12B-U1	19.050	12.07	11.68	5.72	25.70	16.00	19.60	36.00	13.00	1.85	29.00	1.90				
12B-U2	19.050	12.07	11.68	5.72	45.30	16.00	39.10	36.00	12.00	1.85	57.80	3.03				
16A-U1	25.400	15.88	15.75	7.92	37.20	24.00	27.50	46.00	16.00	2.42	42.00	3.87				
20B-U1	31.750	19.05	19.56	10.19	48.00	26.40	36.00	57.00	21.00	3.50	66.50	6.01				
24B-U1	38.100	25.40	25.40	14.63	61.60	33.20	47.00	72.60	28.00	4.50	112.00	11.57				

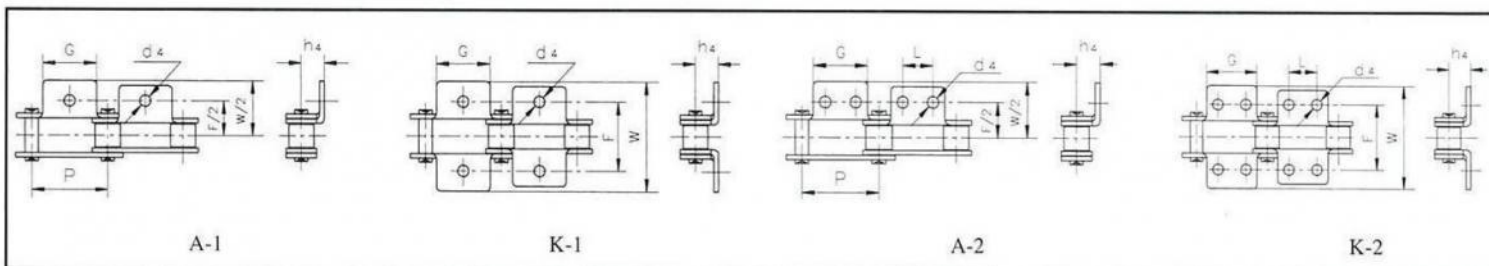
Tipo Rodillo Pequeño



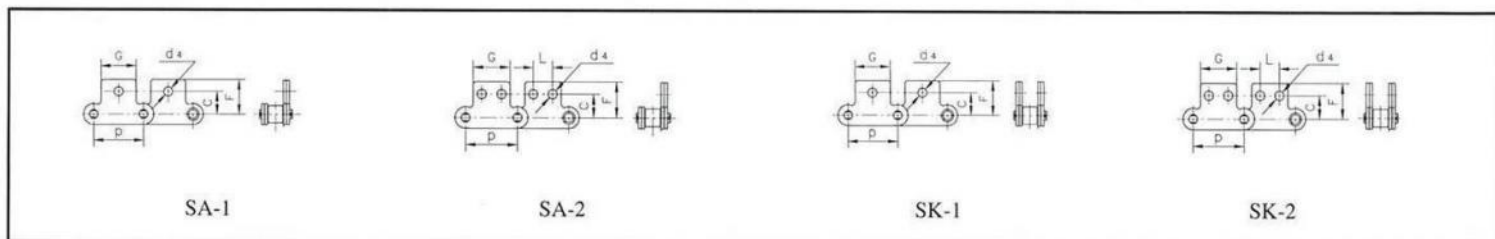
Tipo Rodillo Grande



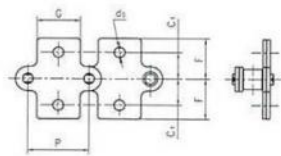
TRP		Paso	Díámetro de Rodillo	Distancia entre Mallas	Díámetro del eje	Longitud del eje		Espesor Malla interior	Grosor de la Malla	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P	d1	b1	d2	L	Lc	h2	T	Q	Qo	q
		mm	max mm	min mm	max mm	max mm	max mm	max mm	max mm	min kN	kN	kg/m
C208A	C2040	25.400	7.95	7.85	3.96	16.60	17.80	12.00	1.50	14.10	16.70	0.50
C208AL	C2042		15.88									0.84
C208AH	C2040H	25.400	7.95	7.85	3.96	18.80	19.90	12.00	2.03	14.10	17.20	0.65
C208B		25.400	8.51	7.75	4.45	16.70	18.20	11.80	1.60	18.00	19.40	0.55
C208BL			15.88									0.89
C210A	C2050	31.750	10.16	9.40	5.08	20.70	22.20	15.00	2.03	22.20	28.10	0.78
C210AL	C2052		19.05									1.27
C212A	C2060	38.100	11.91	12.57	5.94	25.90	27.70	18.00	2.42	31.80	36.80	1.12
C212AL	C2062		22.23									1.61
C212AH	C2060H	38.100	11.91	12.57	5.94	29.20	31.60	18.00	3.25	31.80	41.60	1.44
C212AHL	C2062H		22.23									2.07
C216A	C2080	50.800	15.88	15.75	7.92	32.70	36.50	24.00	3.25	56.70	65.70	2.08
C216AL	C2082		28.58									3.12
C216AH	C2080H	50.800	15.88	15.75	7.92	36.20	39.40	24.00	4.00	56.70	70.00	2.54
C216AHL	C2082H		28.58									3.58
C220A	C2100	63.500	19.05	18.90	9.53	40.40	44.70	30.00	4.00	88.50	102.60	3.01
C220AL	C2102		39.67									4.83
C220AH	C2100H	63.500	19.05	18.90	9.53	43.60	46.90	30.00	4.80	88.50	112.40	3.56
C220AHL	C2102H		39.67									5.38
C224A	C2120	76.200	22.23	25.22	11.10	50.30	54.30	35.70	4.80	127.00	147.30	4.66
C224AL	C2122		44.45									7.66
C224AH	C2120H	76.200	22.23	25.22	11.10	53.50	57.50	35.70	5.60	127.00	160.90	5.26
C224AHL	C2122H		44.45									8.26
C232A	C2160	101.600	28.58	31.75	14.27	64.80	69.60	47.80	6.40	226.80	278.90	8.15
C232AL	C2162		57.15									13.00
C232AH	C2160H	101.600	28.58	31.75	14.27	68.20	73.00	47.80	7.20	226.80	285.80	9.06
C232AHL	C2162H		57.15									12.77



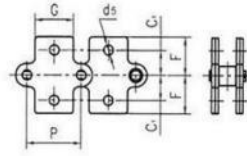
TRP		Paso	G	L	F	W	h4	d4
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm	mm
C208A	C2040	25.400	19.10	9.50	25.40	39.60	9.10	3.40
C208AL	C2042							
C208B		25.400	23.20	12.70	25.40	39.60	9.10	4.50
C208BL								
C210A	C2050	31.750	23.80	11.90	31.80	49.00	11.10	5.50
C210AL	C2052							
C212A	C2060	38.100	28.60	14.30	42.90	67.80	14.70	5.50
C212AL	C2062							
C212AH	C2060H	38.100	28.60	14.30	42.90	67.80	14.70	5.50
C212AHL	C2062H							
C216A	C2080	50.800	38.10	19.10	55.60	87.80	19.10	6.80
C216AL	C2082							
C216AH	C2080H	50.800	38.10	19.10	55.60	87.80	19.10	6.80
C216AHL	C2082H							
C220A	C2100	63.500	47.60	23.80	66.60	107.50	23.40	9.20
C220AL	C2102							
C220AH	C2100H	63.500	47.60	23.80	66.60	107.50	23.40	9.20
C220AHL	C2102H							
C224A	C2120	76.200	57.20	28.60	79.30	121.40	27.80	11.00
C224AL	C2122							
C224AH	C2120H	76.200	57.20	28.60	79.30	121.40	27.80	11.00
C224AHL	C2122H							
C232A	C2160	101.600	76.20	38.10	104.70	151.60	36.50	13.10
C232AL	C2162							
C232AH	C2160H	101.600	76.20	38.10	104.70	151.60	36.50	13.10
C232AHL	C2162H							



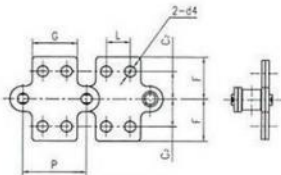
TRP		Paso	G	L	C1	C2	F	d4	ds
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm	mm	mm
C208A	C2040	25.400	19.10	9.50	11.10	13.50	20.50	3.40	5.50
C208AL	C2042								
C208B		25.400	23.20	12.70	11.10	13.50	20.50	4.50	5.50
C208BL									
C210A	C2050	31.750	23.80	11.90	14.30	15.90	25.00	5.50	6.60
C210AL	C2052								
C212A	C2060	38.100	28.60	14.30	17.50	19.10	32.90	5.50	9.20
C212AL	C2062								
C212AH	C2060H	38.100	28.60	14.30	17.50	19.10	32.90	5.50	9.20
C212AHL	C2062H								
C216A	C2080	50.800	38.10	19.10	22.20	25.40	43.50	6.60	11.00
C216AL	C2082								
C216AH	C2080H	50.800	38.10	19.10	22.20	25.40	43.50	6.60	11.00
C216AHL	C2082H								
C220A	C2100	63.500	47.60	23.80	28.60	31.80	50.40	8.40	13.00
C220AL	C2102								
C220AH	C2100H	63.500	47.60	23.80	28.60	31.80	50.40	8.40	13.00
C220AHL	C2102H								



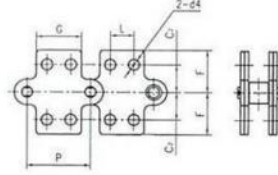
SAA-1



SKK-1

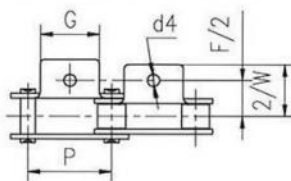


SAA-2

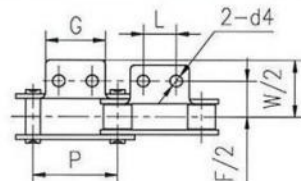


SKK-2

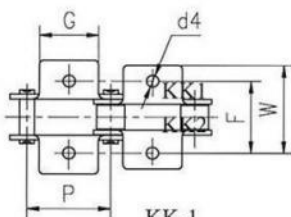
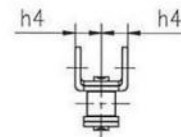
TRP		Paso	G	L	C1	C2	F	d4	ds
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm	mm	mm
C208A	C2040	25.400	19.10	9.50	11.10	13.50	20.50	3.40	5.50
C208AL	C2042								
C208B		25.400	23.20	12.70	11.10	13.50	20.50	4.50	5.50
C208BL									
C210A	C2050	31.750	23.80	11.90	14.30	15.90	25.00	5.50	6.60
C210AL	C2052								
C212A	C2060	38.100	28.60	14.30	17.50	19.10	32.90	5.50	9.20
C212AL	C2062								
C212AH	C2060H	38.100	28.60	14.30	17.50	19.10	32.90	5.50	9.20
C212AHL	C2062H								
C216A	C2080	50.800	38.10	19.10	22.20	25.40	43.50	6.60	11.00
C216AL	C2082								
C216AH	C2080H	50.800	38.10	19.10	22.20	25.40	43.50	6.60	11.00
C216AHL	C2082H								



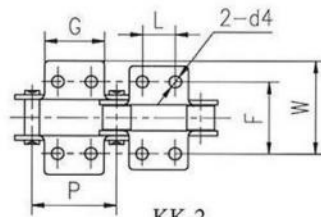
AA-1



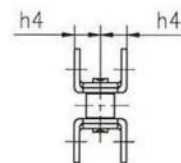
AA-2



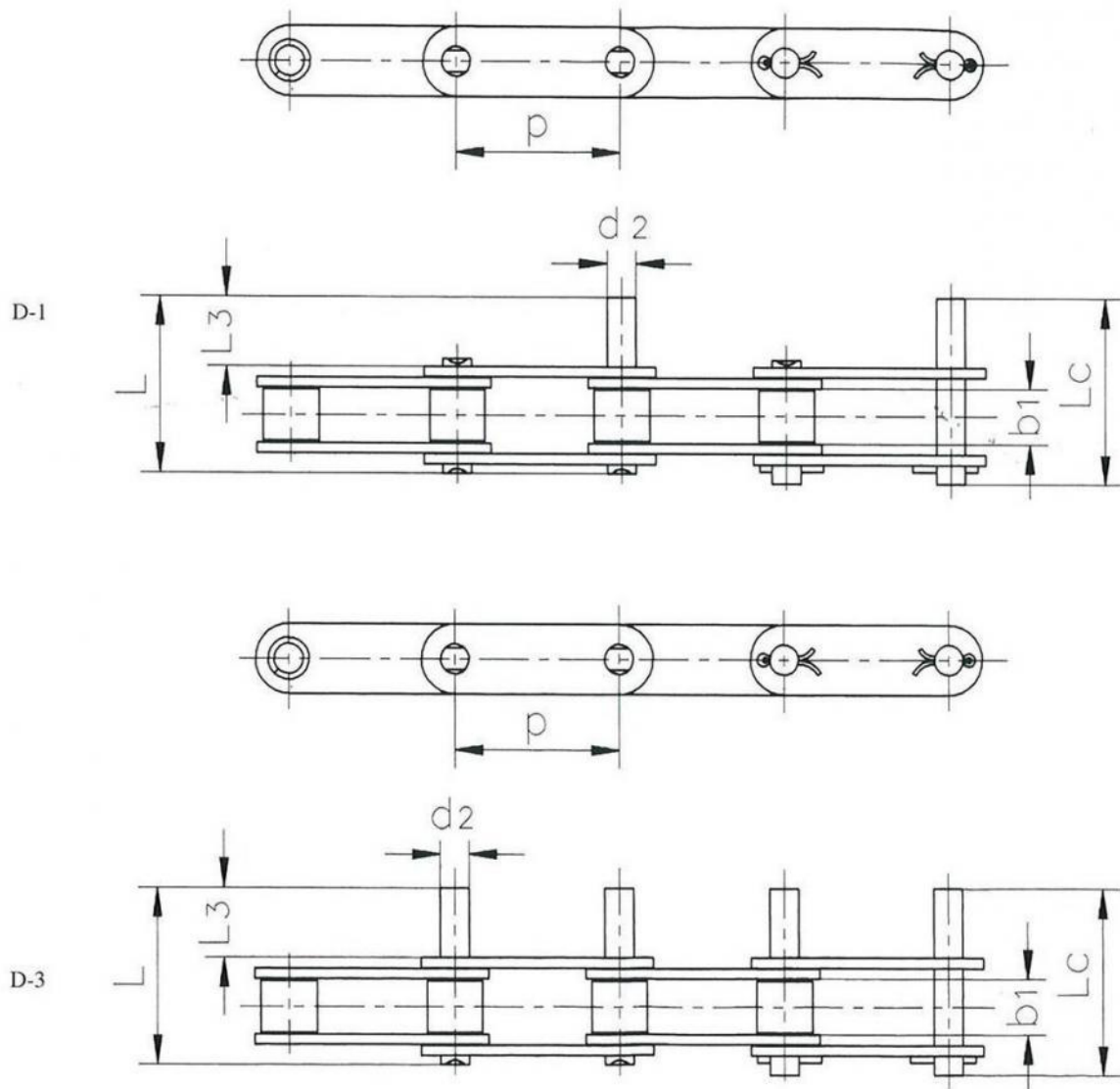
KK-1



KK-2

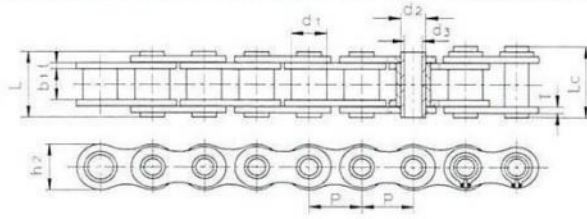


TRP		Paso	G	L	F	W	h4	d4
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm	mm
C208A	C2040	25.400	19.10	9.50	25.40	39.60	9.10	3.40
C208AL	C2042							
C208B		25.400	23.20	12.70	25.40	39.60	9.10	4.50
C208BL								
C210A	C2050	31.750	23.80	11.90	38.10	49.00	11.10	5.50
C210AL	C2052							
C212A	C2060	38.100	28.60	14.30	42.90	67.80	14.70	5.50
C212AL	C2062							
C212AH	C2060H	38.100	28.60	14.30	42.90	67.80	14.70	5.50
C212AHL	C2062H							
C216A	C2080	50.800	38.10	19.10	55.60	87.80	19.10	6.80
C216AL	C2082							
C216AH	C2080H	50.800	38.10	19.10	55.60	87.80	19.10	6.80
C216AHL	C2082H							

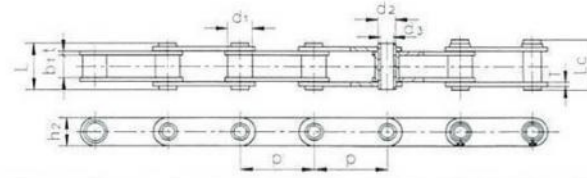


TRP		Paso	b1	d2	L3	L	Lc
Número ISO	Número ASA	mm	mm	mm	mm	mm	mm
C208A	C2040	25.400	7.85	3.96	9.50	25.10	26.20
C208AL	C2042						
C210A	C2050	31.750	9.40	5.08	11.90	31.30	33.10
C210AL	C2052						
C212A	C2060	38.100	12.57	5.94	14.30	38.60	40.60
C212AL	C2062						
C212AH	C2060H	38.100	12.57	5.94	14.30	42.00	43.80
C212AHL	C2062H						
C216A	C2080	50.800	15.75	7.92	19.10	50.30	53.30
C216AL	C2082						
C216AH	C2080H	50.800	15.75	7.92	19.10	53.50	55.00
C216AHL	C2082H						
C220A	C2100	63.500	18.90	9.53	23.80	61.80	66.10
C220AL	C2102						
C220AH	C2100H	63.500	18.90	9.53	23.80	65.00	68.30
C220AHL	C2102H						
C224AH	C2120H	76.200	25.22	11.10	28.60	79.60	83.60
C224AHL	C2122H						
C232AH	C2160H	101.600	31.75	14.27	38.10	103.00	107.80
C232AHL	C2162H						

Tipo A

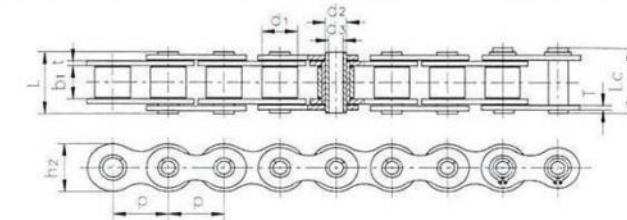


Tipo B

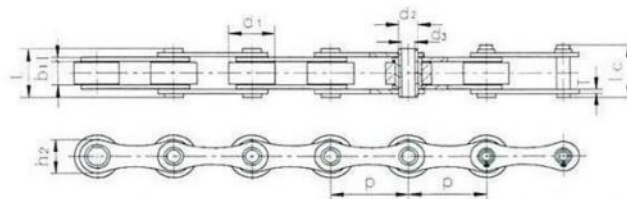


TRP Cadena Número	Paso P mm	Diámetro del casquillo		Distancia entre Mallas		Diámetro del eje		Longitud del eje		Espesor Malla interior h2 mm	Grosor de la Malla t/T mm	Límite de resistencia a la tracción Q kN	Promedio resistencia a la tracción Qo kN	Peso por metro q kg/m	Tipo
		d1	b1	d2	d3	L	Lc								
		max	min	max	min	max	max								
08BHPF	12.700	8.51	7.75	6.55	4.50	16.40	17.60	11.80	1.60/1.30	11.10	12.1	0.56	A		
40HP	12.700	7.95	7.85	5.63	4.00	16.50	17.60	12.00	1.50	11.00	12.2	0.54	A		
50HP	15.875	10.16	9.40	7.03	5.13	20.70	21.90	15.09	2.03	20.00	22.6	0.91	A		
60HP	19.050	11.91	12.70	8.31	6.00	25.80	26.80	18.00	2.42	24.00	26.9	1.29	A		
60HPF1	19.050	11.91	12.70	8.31	5.01	25.50	26.80	18.00	2.42	28.00	30.9	1.37	A		
80HP	25.400	15.88	15.75	11.40	8.05	32.50	33.80	24.00	3.25	50.00	58.3	2.26	A		
C2040HP	25.400	7.95	7.85	5.63	4.00	16.50	17.60	12.00	1.50	11.00	12.6	0.46	B		
C2050HP	31.750	10.16	9.40	7.22	5.12	20.50	21.80	15.00	2.03	20.40	22.8	0.76	B		
C2060HP	38.100	11.91	12.70	8.31	6.00	25.80	26.80	17.00	2.42	24.00	27.1	1.02	B		
HP40F1	40.000	18.00	22.00	12.00	8.00	47.50	48.20	35.00	5.00	57.00	63.8	5.38	B		
C2080HP	50.800	15.88	15.75	11.40	8.05	32.50	33.80	24.00	3.25	50.00	55.2	1.81	B		
HP50F1	50.000	26.00	14.50	20.00	14.70	35.30	36.20	40.00	3.10	30.00	33.6	3.98	B		

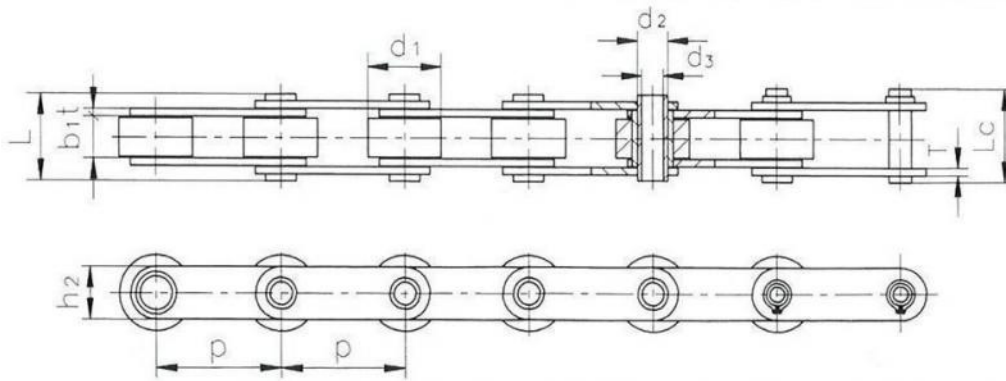
Tipo A



Tipo B

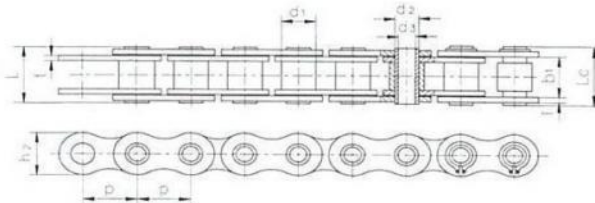


TRP Cadena Número	Paso P mm	Diámetro de Rodillo		Distancia entre Mallas		Diámetro del eje		Longitud del eje		Espesor Malla interior h2 mm	Grosor de la Malla t/T mm	Límite de resistencia a la tracción Q kN	Promedio resistencia a la tracción Qo kN	Peso por metro q kg/m	Tipo
		d1	b1	d2	d3	L	Lc								
		max	min	max	min	max	max								
10BHB	15.875	10.16	9.65	5.94	4.04	19.30	20.60	14.70	1.70	17.00	20.0	0.86	A		
12BHP	19.050	12.07	11.68	6.50	4.00	21.60	22.80	15.90	0.85	23.60	25.9	1.09	A		
60HB	19.050	11.91	12.70	7.00	5.01	25.50	26.60	18.00	2.42	20.00	22.4	1.35	A		
16BHBF1	25.400	15.88	12.70	9.53	7.05	30.80	32.20	23.00	4.15/3.10	40.00	45.0	2.28	A		
HP35	35.000	20.00	16.00	13.35	10.20	30.40	31.60	26.30	2.50	23.52	26.4	2.02	A		
HP50F2	50.000	31.00	15.00	13.20	10.20	36.50	38.00	25.00	4.00	40.00	43.2	3.40	B		
HB38.1	38.100	20.00	8.00	8.00	5.30	19.60	20.70	17.30	2.03	25.00	28.8	0.98	B		
HB38.1F1	38.100	20.00	18.00	10.50	5.10	39.00	40.30	22.00	4.00	60.00	64.3	2.59	B		
HB50.8	50.800	30.00	10.50	11.40	8.20	27.40	28.60	26.00	3.10	50.00	53.6	2.56	B		
HB63	63.000	30.00	10.00	11.40	8.10	26.70	28.10	26.50	3.10	50.00	53.6	2.07	B		
HB100	100.000	30.00	10.50	11.40	8.20	27.40	28.60	26.00	3.10	50.00	53.6	1.56	B		

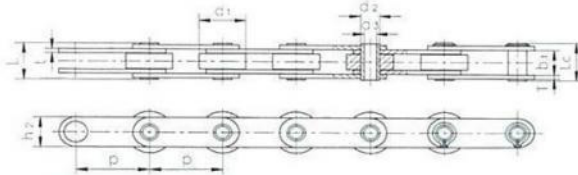


TRP Cadena Número	Paso P mm	Diámetro de Rodillo d1 mm	Distancia entre Mallas b1 mm		Diámetro del eje d2, d3 mm		Longitud del eje L, Lc mm		Espesor Malla interior h2 mm	Grosor de la Malla t/T mm	Limite de resistencia a la tracción Q kN	Promedio resistencia a la tracción Qo kN	Peso por metro q kg/m
			max	min	max	min	max	max					
			max	min	max	max	max	min					
C2042HP	25.400	15.88	7.85	5.63	4.00	16.50	17.60	12	1.50	11.00	12.60	0.78	
C2052HP	31.750	19.05	9.53	7.22	5.12	20.50	21.80	15	2.03	20.40	22.80	1.25	
C2062HP	38.100	22.23	12.70	8.31	6.00	25.80	26.80	17	2.42	24.00	27.10	1.72	
C2082HP	50.800	28.58	15.75	11.40	8.05	32.40	33.80	24	3.25	50.00	55.20	2.82	
C2042H-HP	25.400	15.88	7.85	5.63	4.00	18.80	19.90	12	2.03	11.00	13.20	0.95	
C2052H-HP	31.750	19.05	9.53	7.22	5.12	22.10	23.40	15	2.42	20.40	23.50	1.44	
C2062H-HP	38.100	22.23	12.70	8.31	6.00	29.20	30.20	17	3.25	24.00	27.60	1.99	
C2082H-HP	50.800	28.58	15.75	11.40	8.05	36.20	37.60	24	4.00	50.00	56.50	3.26	
HP40	40.000	22.00	8.75	9.00	6.00	23.00	24.20	18	2.50	20.00	21.00	1.49	
HP50	50.000	31.00	14.50	13.20	10.40	31.10	32.50	25	3.10	30.00	34.20	3.29	
HP50F4	50.000	31.00	15.00	13.20	10.20	36.50	38.00	25	4.00	40.00	44.80	3.73	
63HPF1	63.000	40.00	15.00	16.00	12.10	35.00	36.20	28.5	4.00	50.00	56.70	4.20	

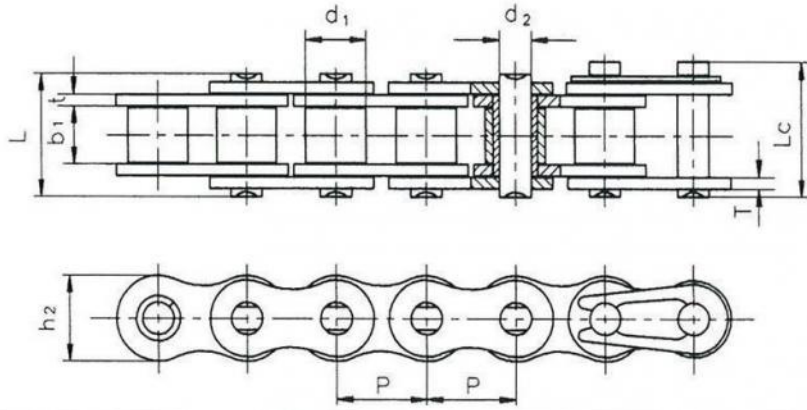
Tipo A



Tipo B



TRP Cadena Número	Paso P mm	Diámetro de Rodillo d1 mm	Distancia entre Mallas b1 mm		Diámetro del eje d2, d3 mm		Longitud del eje L, Lc mm		Espesor Malla interior h2 mm	Grosor de la Malla t/T mm	Limite de resistencia a la tracción Q kN	Promedio resistencia a la tracción Qo kN	Peso por metro q kg/m	Tipo
			max	min	max	min	max	max						
			max	min	max	max	max	min						
08BHPF2	12.700	8.51	13.20	6.65	5.20	18.00	19.20	11.80	1.60/1.30	10.00	11.4	0.50	A	
08BHPF3	12.700	8.51	13.40	6.65	4.00	19.00	20.20	11.80	1.70	14.00	16.8	0.69	A	
10BHPF1	15.875	10.16	13.41	7.03	5.00	19.20	20.20	14.00	1.85	17.00	20.6	0.83	A	
10BHPF2	15.875	10.16	10.40	7.03	5.00	17.00	18.00	14.00	1.85	15.00	17.3	0.74	A	
12BHPF1	19.050	12.07	16.00	8.03	5.40	22.70	23.90	15.80	1.85	25.00	28.8	0.74	A	
16BHPF1	25.400	15.88	25.58	11.50	8.10	36.00	37.60	21.00	4.15/3.10	45.00	52.2	1.09	A	
50HPF1	15.875	10.16	13.60	7.03	5.13	20.70	21.90	14.40	2.03	18.00	21.6	0.92	A	
60HPF2	19.050	11.91	11.23	5.63	4.05	16.50	17.60	10.40	1.50	10.00	10.8	0.62	A	
63HP	63.000	40.00	23.50	16.00	12.00	35.30	38.30	28.60	4.00	65.00	71.5	4.14	B	
63HPF2	63.000	40.00	25.80	14.00	8.20	39.10	41.10	20.00	5.00	50.00	65.7	4.17	B	
63HPF4	63.000	40.00	23.50	16.00	12.30	34.70	37.70	28.60	4.00	44.00	57.2	4.13	B	
63HPF6	63.000	40.00	28.94	16.00	10.30	41.80	43.40	28.60	4.00	44.00	57.2	5.18	B	
C2122HPF1	76.200	47.60	29.00	17.00	12.70	43.30	44.70	38.10	4.80	53.34	59.2	7.05	B	

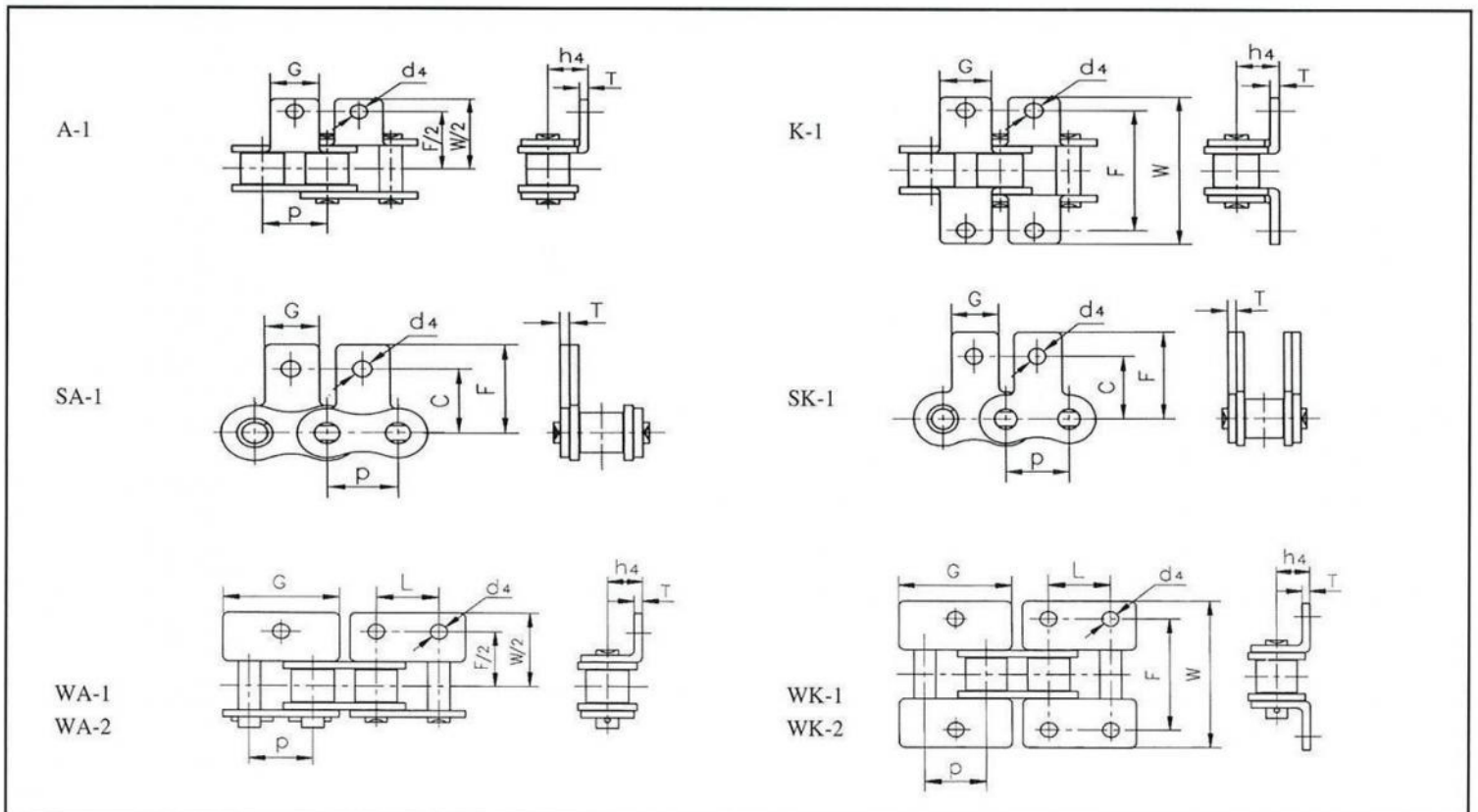


TRP		Paso	Diámetro de Rodillo	Distancia entre Mallas	Diámetro del eje	Longitud del eje		Espesor Malla interior	Grosor de la Malla	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P mm	d_1 max	b_1 min	d_2 max	L max	L_c max	h_2 max	t/T max	Q min	Qo kN	q kg/m
			mm	mm	mm	mm	mm	mm	mm	mm		
	*25SS	6.350	3.30	3.18	2.31	7.90	8.40	6.00	0.80	2.50	2.8	0.15
	*35SS	9.525	5.08	4.77	3.58	12.40	13.17	9.00	1.30	5.50	6.6	0.33
	40SS	12.700	7.95	7.85	3.96	16.60	17.80	12.00	1.50	9.60	10.8	0.63
	50SS	15.875	10.16	9.40	5.08	20.70	22.20	15.09	2.03	15.20	17.2	1.03
	60SS	19.050	11.91	12.57	5.94	25.90	27.70	18.00	2.42	21.70	26.4	1.51
	80SS	25.400	15.88	15.75	7.92	32.70	35.00	24.00	3.25	38.90	46.6	2.62
	100SS	31.750	19.05	18.90	9.53	40.40	44.70	30.00	4.00	60.00	70.2	3.94
	120SS	38.100	22.23	25.22	11.10	50.30	54.30	35.70	4.80	88.90	104.8	5.72
04BSS		6.000	4.00	2.80	1.85	6.80	7.80	5.00	0.60	2.00	2.4	0.11
05BSS		8.000	5.00	3.00	2.31	8.20	8.90	7.10	0.80	3.50	4.1	0.20
#06BSS		9.525	6.35	5.72	3.28	13.15	14.10	8.20	1.30	6.20	6.8	0.41
08BSS		12.700	8.51	7.75	4.45	16.70	18.20	11.80	1.60	12.00	14.3	0.70
10BSS		15.875	10.16	9.65	5.08	19.50	20.90	14.70	1.70	14.50	17.2	0.94
12BSS		19.050	12.07	11.68	5.72	22.50	24.20	16.00	1.85	18.50	20.9	1.16
16BSS		25.400	15.88	17.02	8.28	36.10	37.40	21.00	4.15/3.10	40.00	47.6	2.73
20BSS		31.750	19.05	19.56	10.19	41.30	45.00	26.40	4.50/3.50	59.00	69.6	3.73
24BSS		38.100	25.40	25.40	14.63	53.40	57.80	33.20	6.00/4.80	112.00	126.6	7.20

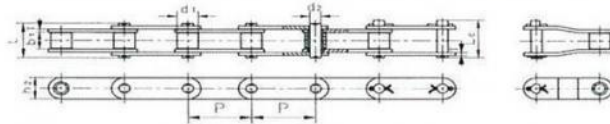
*Cadena de Casquillo: d1 en la itabla indica el diámetro exterior del casquillo

Malla recta

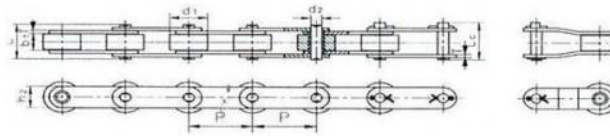
Diversas aletas:



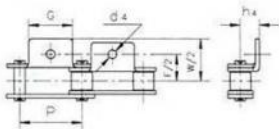
Tipo Rodillo Pequeño



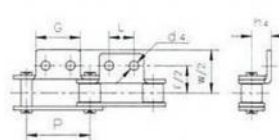
Tipo Rodillo Grande



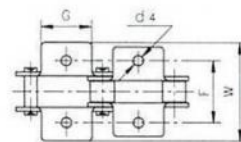
TRP Número ISO	Paso P mm	Diámetro de Rodillo		Distancia entre Mallas		Diámetro del eje		Longitud del eje		Ancho Malla h2 mm	Espesor de la malla T mm	Limite de resistencia a la tracción Q kN	Promedio resistencia a la tracción Qo kN	Peso por metro q kg/m
		d1	b1	d2	L	Lc								
		max	min	max	max	max								
C2040SS	25.400	7.95	7.85	3.96	16.60	17.80	12.00	1.50	9.60	11.00	0.51			
C2042SS		15.88			0.85									
C2040HSS	25.400	7.95	7.85	3.96	18.80	19.90	12.00	2.03	9.60	11.00	0.66			
C208BSS		8.51			0.56									
C208BLSS	25.400	15.88	7.75	4.45	16.70	18.20	11.80	1.60	12.00	13.80	0.90			
C2050SS		10.16			0.79									
C2052SS	31.750	19.05	9.40	5.08	20.70	22.20	15.00	2.03	15.20	17.50	1.29			
C2060SS		11.91			1.13									
C2062SS	38.100	22.23	12.57	5.94	25.90	27.70	18.00	2.42	21.70	24.90	1.63			
C2060HSS		11.91			1.46									
C2062HSS	38.100	22.23	12.57	5.94	29.20	31.60	18.00	3.25	21.70	24.90	2.10			
C2080SS		15.88			2.11									
C2082SS	50.800	28.58	15.75	7.92	32.70	36.50	24.00	3.25	38.90	44.70	3.16			
C2080HSS		15.88			2.57									
C2082HSS	50.800	28.58	15.75	7.92	36.20	39.40	24.00	4.00	38.90	44.70	3.63			
C2100SS		19.05			3.05									
C2102SS	63.500	39.67	18.90	9.53	40.40	44.70	30.00	4.00	60.00	69.00	4.89			
C2100HSS		19.05			3.61									
C2102HSS	63.500	39.67	18.90	9.53	43.60	46.90	30.00	4.80	60.00	69.00	5.45			



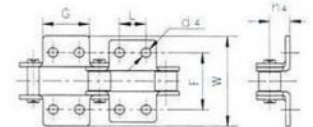
A-1



A-2

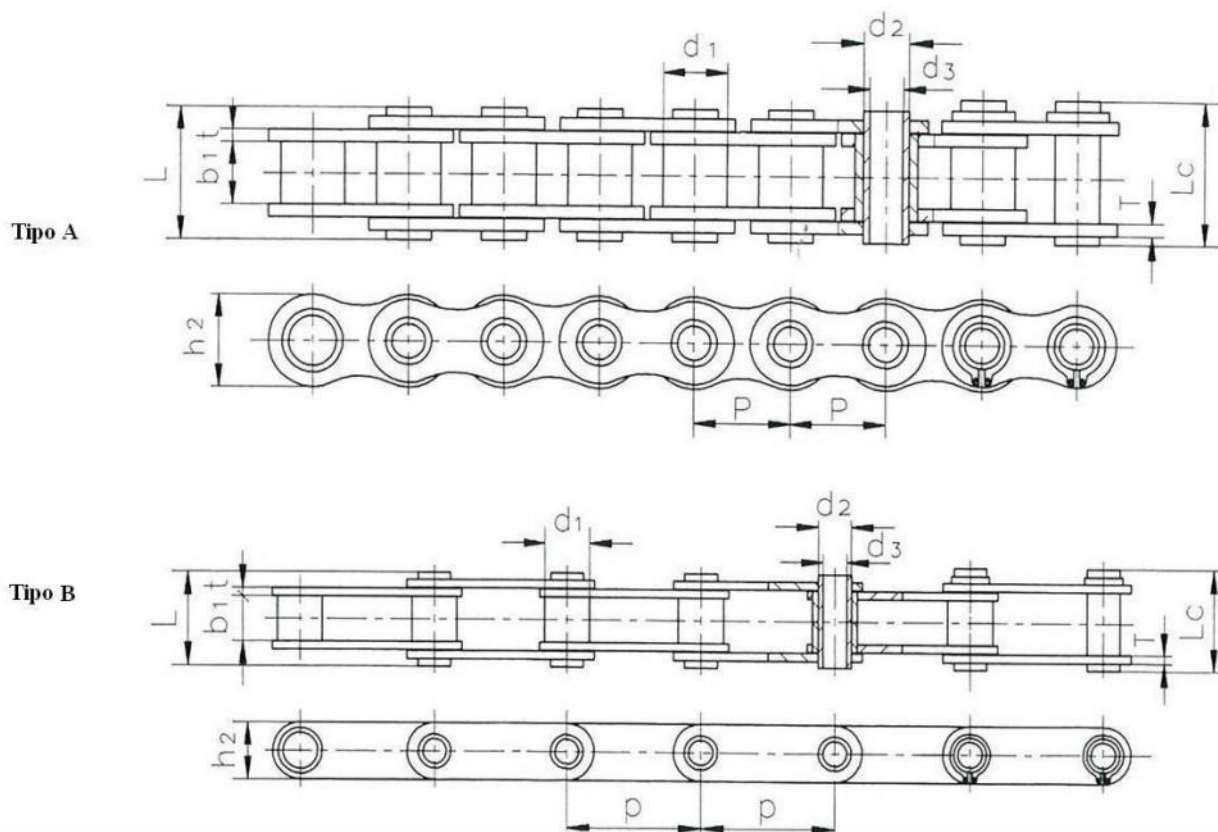


K-1



K-2

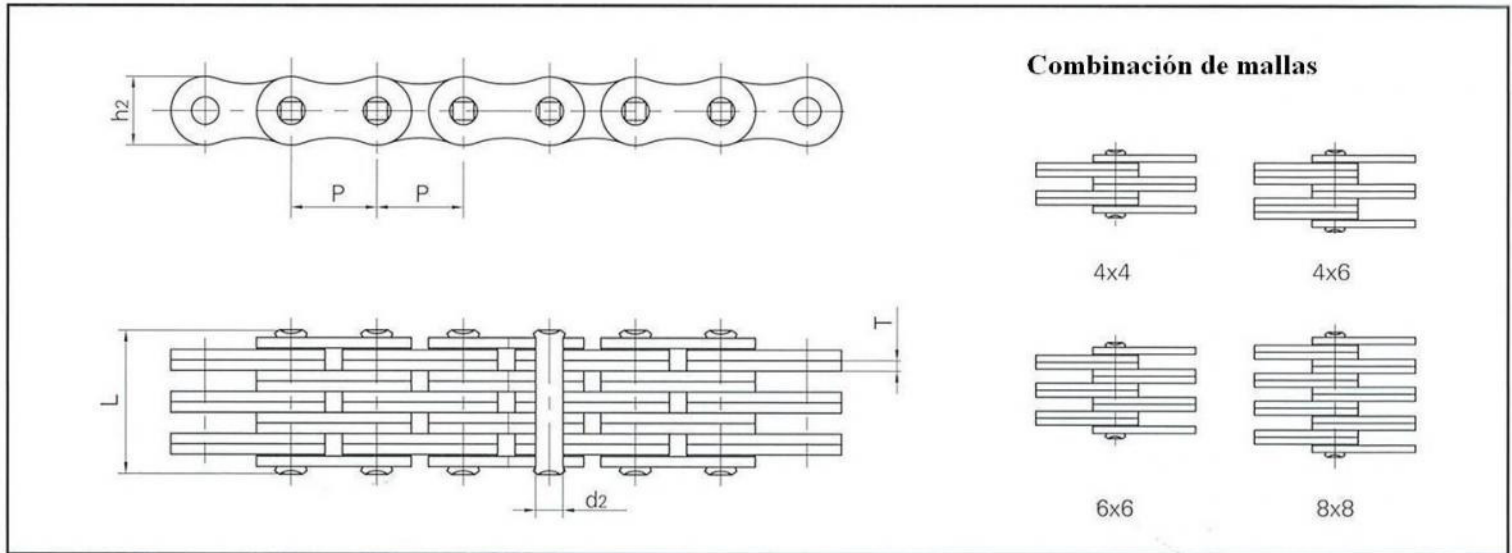
TRP Número ISO	Paso mm	G mm	L mm	F mm	W mm	h4 mm	d4 mm
C2040SS	25.400	19.10	9.50	25.40	39.60	9.10	3.40
C2042SS							
C208BSS	25.400	23.20	12.70	25.40	39.60	9.10	4.50
C208BLSS							
C2050SS	31.750	23.80	11.90	31.80	49.00	11.10	5.50
C2052SS							
C2060SS	38.100	28.60	14.30	42.90	67.80	14.70	5.50
C2062SS							
C2060HSS	38.100	28.60	14.30	42.90	67.80	14.70	5.50
C2062HSS							
C2080SS	50.800	38.10	19.10	55.60	87.80	19.10	6.80
C2082SS							
C2080HSS	50.800	38.10	19.10	55.60	87.80	19.10	6.80
C2082HSS							
C2100SS	63.500	47.60	23.80	66.60	107.50	23.40	9.20
C2102SS							
C2100HSS	63.500	47.60	23.80	66.60	107.50	23.40	9.20
C2102HSS							



TRP Cadena Número	Paso P mm	Diámetro del casquillo		Distancia entre Mallas		Diámetro del eje		Longitud del eje		Espesor Malla interior h2 mm	Grosor de la Malla t/T mm	Limite de resistencia a la tracción Q kN	Promedio resistencia a la tracción Qo kN	Peso por metro q kg/m	Tipo
		d1	b1	d2	d3	L	Lc								
		max	min	max	min	max	max								
08BHPFSS	12.700	8.51	7.75	6.55	4.50	16.40	17.60	11.80	1.60/1.30	7.80	8.5	0.57	A		
40HPSS	12.700	7.95	7.85	5.63	4.00	16.50	17.60	12.00	1.50	7.70	8.5	0.55	A		
50HPSS	15.875	10.16	9.40	7.03	5.13	20.70	21.90	15.09	2.03	14.00	15.4	0.92	A		
60HPSS	19.050	11.91	12.70	8.31	6.00	25.80	26.80	18.00	2.42	16.80	18.5	1.31	A		
*12BHPSS	19.050	12.07	11.68	6.50	4.00	21.60	22.80	15.90	1.85	16.50	18.2	1.10	A		
80HPSS	25.400	15.88	15.75	11.40	8.05	32.50	33.80	24.00	3.25	35.00	38.7	2.29	A		
C2040HPSS	25.400	7.95	7.85	5.63	4.00	16.50	17.60	12.00	1.50	7.70	8.6	0.47	B		
C2050HPSS	31.750	10.16	9.40	7.22	5.12	20.50	21.80	15.00	2.03	14.30	15.7	0.77	B		
C2060HPSS	38.100	11.91	12.70	8.31	6.00	25.80	26.80	17.00	2.42	16.80	18.6	1.03	B		
C2080HPSS	50.800	15.88	15.75	11.40	8.05	32.50	33.80	24.00	3.25	35.00	38.0	1.83	B		
HB50.8SS	50.800	30.00	10.50	11.40	8.20	27.40	28.60	26.00	3.10	35.00	38.5	2.60			

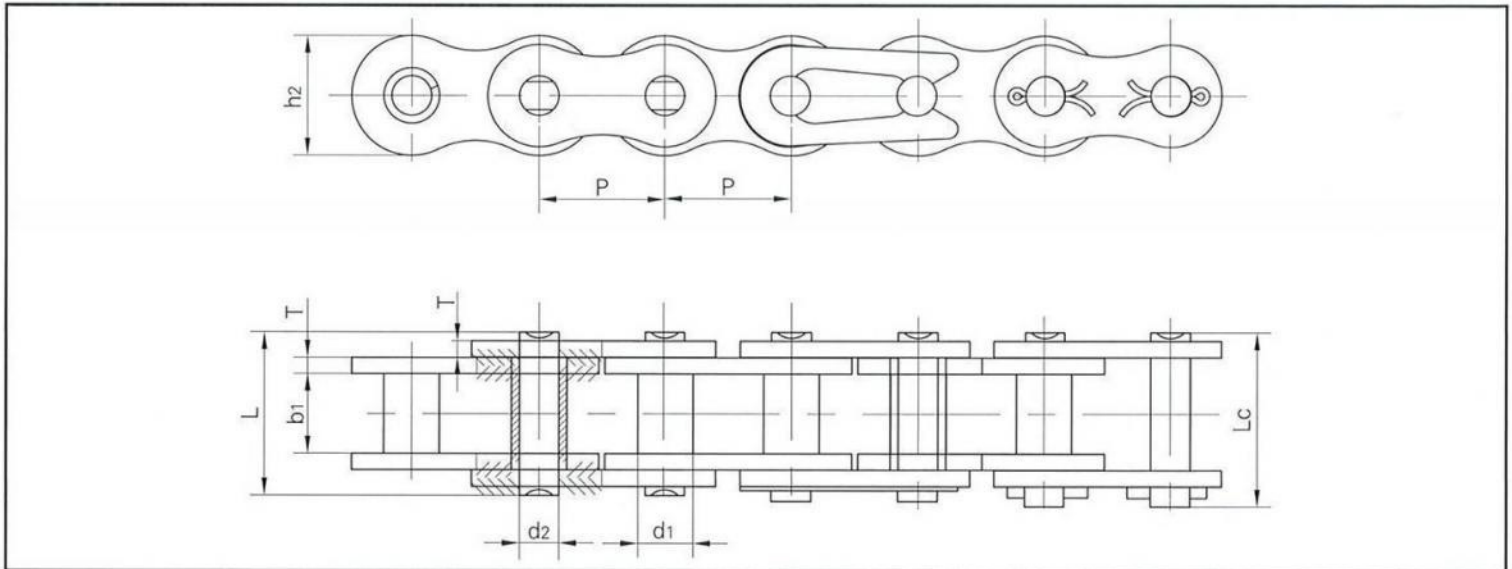
* Cadena de Rodillos: d1 en la tabla indica el diámetro exterior del rodillo

Cadena Fleyer para elevadores

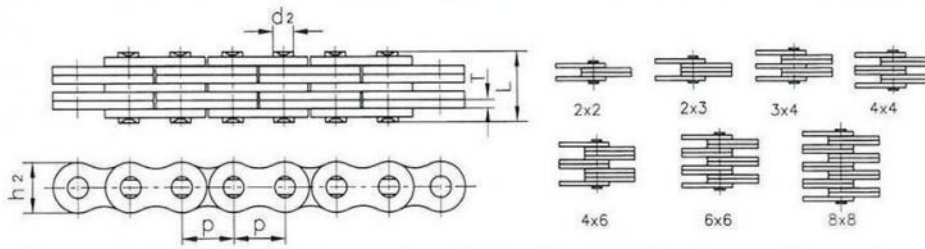


TRP	Paso	Combinación	Ancho malla	Espesor de la malla	Diámetro del eje	Longitud del eje	Limite de resistencia a la tracción	Promedio de resistencia a la tracción	Peso por metro
Cadena Número	P		h2	T	d2	L	Q	Qo	q
	mm		mm	mm	mm	mm	kN	kN	kg/m
BL1266(DG)	38.10	6x6	35.7	5.6	12.7	79.3	453.7	543.6	15.1
BL1644(DG)	50.80	4x4	48.2	7.2	17.46	65.1	573.8	680.4	17.8
BL1646(DG)		4x6				79.7	578.3	680.4	22.2
BL1666(DG)		6x6				94.2	857.4	1000.7	26.6
BL2088F2(DG)	63.50	8x8	58.2	9.7	23.80	169.5	1734.8	2000.0	41.8
LL3244F2(DG)	50.80	4x4	43.1	6.0	17.76	54.0	520.0	600.0	12.8
LL3288F4(DG)	50.80	8x8	42.0	6.4	17.81	110.5	1040.0	1200.0	25.9
LL4066(DG)	63.50	6x6	52.7	8.0	22.89	106.5	1080.0	1245.0	30.0
LL4088(DG)	63.50	8x8	52.7	8.0	22.89	140.0	1400.0	1610.0	41.3

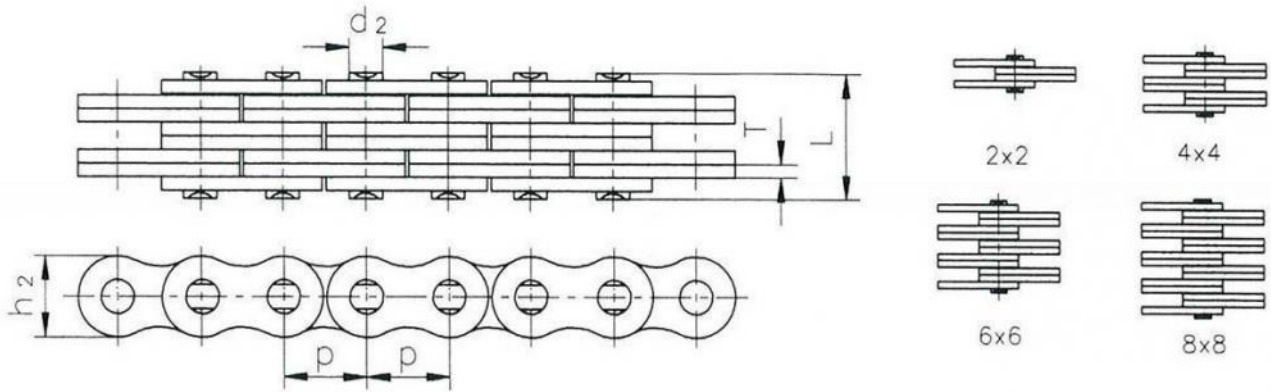
Cadena elevadora sin rodillo



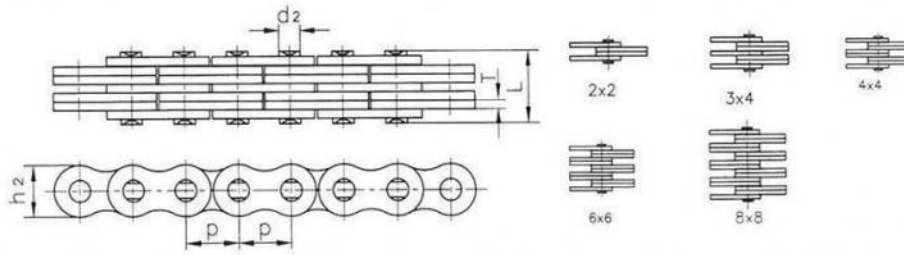
TRP	Paso	Diámetro casquillo	Distancia entre mallas	Diámetro del eje	Longitud del eje		Ancho malla	Espesor de la malla	Limite de resistencia a la tracción	Promedio de resistencia a la tracción	Peso por metro
Cadena Número	P	d1	b1	d2	L	Lc	h2	T	Q	Qo	q
	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
45-1	12.700	5.63	7.85	3.96	16.6	17.8	12.00	1.50	14.10	17.5	0.54
55-1	15.875	7.03	9.40	5.08	20.7	22.2	15.09	2.03	22.20	29.4	0.83
65-1	19.050	8.33	12.57	5.94	25.9	27.7	18.00	2.42	31.80	41.5	1.22
85-1	25.400	11.10	15.75	7.92	32.7	35.0	24.00	3.25	56.70	69.4	2.16
105-1	31.750	13.60	18.90	9.53	40.4	44.7	30.00	4.00	88.50	109.2	3.31
125-1	38.100	15.60	25.22	11.10	50.3	54.3	35.70	4.80	127.00	156.3	4.97
145-1	44.450	18.00	25.22	12.70	54.4	59.0	41.00	5.60	172.40	212.0	6.50
165-1	50.800	20.00	31.55	14.27	64.8	69.6	47.80	6.40	226.80	278.9	8.70



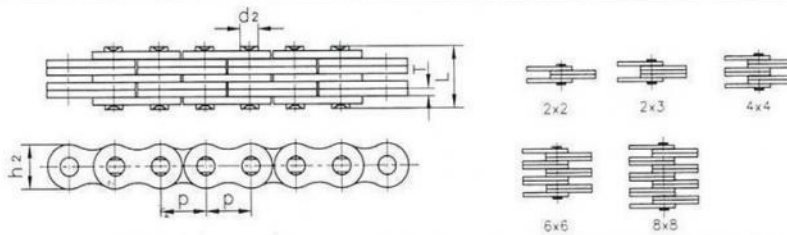
TRP		Paso	Combinación	Espesor Malla Interior	Grosor de la Malla	Diámetro del Eje	Longitud del Eje	Límite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	Número ASA	P		h2	T	d2	L	Q	Qo	q
		mm		max mm	max mm	max mm	max mm	min kN		
LH0822	BL422	12.700	2x2	12.070	2.080	5.090	11.05	22.20	27.6	0.64
LH0823	BL423		2x3				13.16	22.20	27.6	0.80
LH0834	BL434		3x4				17.40	33.40	41.4	1.12
LH0844	BL444		4x4				19.51	44.50	56.0	1.28
LH0846	BL446		4x6				23.75	44.50	56.0	1.60
LH0866	BL466		6x6				27.99	66.70	81.7	1.92
LH0888	BL488		8x8				36.45	89.00	109.4	2.56
LH1022	BL522	15.875	2x2	15.090	2.440	5.960	12.90	33.40	43.1	0.88
LH1023	BL523		2x3				15.37	33.40	43.1	1.10
LH1034	BL534		3x4				20.32	48.90	65.6	1.50
LH1044	BL544		4x4				22.78	66.70	84.5	1.80
LH1046	BL546		4x6				27.74	66.70	84.5	2.20
LH1066	BL566		6x6				32.69	100.10	125.1	2.65
LH1088	BL588		8x8				42.57	133.40	169.5	3.50
LH1222	BL622	19.050	2x2	18.110	3.300	7.940	17.37	48.90	63.6	1.45
LH1223	BL623		2x3				20.73	48.90	63.6	1.80
LH1234	BL634		3x4				27.43	75.60	102.8	2.50
LH1244	BL644		4x4				30.78	97.90	120.9	2.90
LH1246	BL646		4x6				37.49	97.90	120.9	3.60
LH1266	BL666		6x6				44.20	146.80	190.8	4.30
LH1288	BL688		8x8				57.61	195.70	238.8	5.80
LH1622	BL822	25.400	2x2	24.130	4.090	9.540	21.34	84.50	108.2	2.20
LH1623	BL823		2x3				25.48	84.50	108.2	2.70
LH1634	BL834		3x4				33.76	129.00	170.0	3.80
LH1644	BL844		4x4				37.90	169.00	214.6	4.30
LH1646	BL846		4x6				46.18	169.00	214.6	5.40
LH1666	BL866		6x6				54.46	253.60	324.5	6.50
LH1688	BL888		8x8				71.02	338.10	432.7	8.60
LH2022	BL1022	31.750	2x2	30.180	4.900	11.110	25.37	115.60	150.8	3.40
LH2023	BL1023		2x3				30.33	115.60	150.8	4.30
LH2034	BL1034		3x4				40.23	182.40	231.6	6.00
LH2044	BL1044		4x4				45.19	231.30	291.4	6.90
LH2046	BL1046		4x6				55.09	231.30	291.4	8.60
LH2066	BL1066		6x6				65.00	347.00	430.3	10.30
LH2088	BL1088		8x8				84.81	462.60	555.1	13.80
LH2422	BL1222	38.100	2x2	36.200	5.770	12.710	29.62	151.20	192.0	4.60
LH2423	BL1223		2x3				35.43	151.20	192.0	5.80
LH2434	BL1234		3x4				47.07	244.60	315.9	8.10
LH2444	BL1244		4x4				52.88	302.50	381.1	9.30
LH2446	BL1246		4x6				64.52	302.50	381.1	11.60
LH2466	BL1266		6x6				76.15	453.70	543.6	13.90
LH2488	BL1288		8x8				99.42	605.00	726.0	18.60
LH2822	BL1422	44.450	2x2	42.240	6.550	14.290	33.55	191.30	225.7	6.10
LH2823	BL1423		2x3				40.16	191.30	225.7	7.60
LH2834	BL1434		3x4				53.37	315.80	372.6	10.60
LH2844	BL1444		4x4				59.97	382.60	451.2	12.20
LH2846	BL1446		4x6				73.18	382.60	451.2	15.20
LH2866	BL1466		6x6				86.39	578.30	682.4	18.20
LH2888	BL1488		8x8				112.80	765.10	902.8	24.30
LH3222	BL1622	50.800	2x2	48.260	7.520	17.460	39.01	289.10	341.1	8.00
LH3223	BL1623		2x3				46.58	289.10	341.1	10.00
LH3234	BL1634		3x4				61.72	440.40	519.6	14.00
LH3244	BL1644		4x4				69.29	578.30	680.4	16.00
LH3246	BL1646		4x6				84.43	578.30	680.4	20.00
LH3266	BL1666		6x6				99.57	857.40	1,000.7	24.00
LH3288	BL1688		8x8				129.84	1,156.50	1,364.6	32.00



TRP	Paso	Combinación	Espeor Malla Interior	Grosor de la Malla	Diámetro del Eje	Longitud del Eje	Limite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
Número ISO	P		h2	T	d2	L	Q	Qo	q
	mm		max mm	max mm	max mm	max mm	min kN	kN	kg/m
LL0822	12.700	2x2	10.600	1.300	4.450	7.60	17.80	20.4	0.35
LL0844		4x4				15.60	36.40	40.7	0.84
LL0866		6x6				18.20	44.50	50.9	1.00
LL0888		8x8				23.60	62.20	71.2	1.33
LL1022	15.875	2x2	13.700	1.600	5.080	9.20	22.30	25.5	0.54
LL1044		4x4				15.80	44.50	51.0	1.06
LL1066		6x6				22.10	66.70	76.3	1.57
LL1088		8x8				28.80	89.00	101.9	2.10
LL1222	19.050	2x2	16.000	1.850	5.720	10.40	28.90	33.2	0.73
LL1244		4x4				17.90	57.80	66.4	1.44
LL1266		6x6				25.40	86.70	99.7	2.15
LL1288		8x8				32.90	115.60	132.9	2.84
LL1622	25.400	2x2	21.000	3.100	8.280	17.20	58.00	66.7	1.52
LL1644		4x4				29.60	116.00	140.0	2.90
LL1666		6x6				42.40	174.00	208.8	4.30
LL1688		8x8				54.90	232.00	278.0	5.71
LL2022	31.750	2x2	26.400	3.700	10.190	20.10	95.00	109.2	2.33
LL2044		4x4				33.80	190.00	218.5	4.40
LL2066		6x6				50.10	285.00	324.6	6.79
LL2088		8x8				64.00	380.00	435.1	8.90
LL2422	38.100	2x2	33.400	5.000	14.630	28.40	170.00	195.5	4.47
LL2444		4x4				46.30	340.00	380.8	8.22
LL2466		6x6				66.40	510.00	571.2	12.22
LL2488		8x8				86.60	680.00	775.2	16.30
LL2822	44.450	2x2	37.080	6.000	15.900	32.20	200.00	224.0	5.10
LL2844		4x4				56.40	400.00	448.0	9.90
LL2866		6x6				80.80	600.00	672.0	14.60
LL2888		8x8				105.20	800.00	896.0	19.40
LL3222	50.800	2x2	42.000	6.000	17.810	33.20	260.00	291.2	5.80
LL3244		4x4				56.60	520.00	582.4	12.30
LL3266		6x6				80.80	780.00	873.6	18.30
LL3288		8x8				105.00	1,050.00	1,176.0	24.00
LL4022	63.500	2x2	52.760	8.250	22.890	44.70	360.00	403.2	10.30
LL4044		4x4				77.90	780.00	873.6	20.00
LL4066		6x6				111.10	1,080.00	1,209.6	30.00
LL4088		8x8				145.50	1,560.00	1,747.2	39.10
LL4822	76.200	2x2	63.880	10.300	29.240	56.10	560.00	627.2	18.50
LL4844		4x4				97.40	1,120.00	1,554.4	35.70
LL4866		6x6				138.90	1,168.00	1,308.1	53.00
LL4888		8x8				182.40	2,240.00	2,508.8	70.40



TRP Número ISO	Paso	Combinación	Espesor Malla Interior	Grosor de la Malla	Diámetro del Eje	Longitud del Eje	Limite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
	P		h2	T	d2	L	Q	Qo	q
	mm		max mm	max mm	max mm	max mm	min kN	kN	kg/m
AL322	9.525	2x2	7.70	1.30	3.58	6.80	9.00	10.20	0.23
AL344		4x4				11.60	18.00	20.00	0.46
AL422	12.700	2x2	10.40	1.50	3.96	8.30	14.10	16.90	0.39
AL444		4x4				14.40	28.20	35.20	0.74
AL466		6x6				20.50	42.30	52.70	1.13
AL522	15.875	2x2	12.80	2.03	5.08	11.05	22.00	27.5	0.64
AL534		3x4				17.00	33.00	46.0	1.10
AL544		4x4				19.40	44.00	55.0	1.25
AL566		6x6				27.50	66.00	82.5	1.79
AL622	19.050	2x2	15.60	2.42	5.94	13.00	37.00	44.4	0.86
AL644		4x4				22.70	66.70	78.8	1.76
AL666		6x6				32.20	100.10	118.6	2.60
AL688		8x8				42.20	133.40	156.6	3.49
AL822	25.400	2x2	20.50	3.25	7.92	16.00	56.70	68.6	1.54
AL844		4x4				29.40	113.40	135.6	3.00
AL866		6x6				44.20	170.00	202.3	4.46
AL1022	31.750	2x2	25.60	4.00	9.53	19.60	88.50	107.1	2.37
AL1044		4x4				36.40	177.00	203.6	4.68
AL1066		6x6				52.30	265.00	315.3	7.20
AL1088		8x8				68.50	354.00	421.2	9.94
AL1222	38.100	2x2	30.50	4.80	11.10	24.30	127.00	151.1	3.65
AL1244		4x4				43.80	254.00	299.7	7.05
AL1266		6x6				63.20	381.00	426.3	10.50
AL1288		8x8				82.60	508.00	568.4	14.03
AL1444	44.450	4x4	36.40	5.60	12.64	51.30	372.70	413.6	10.34
AL1466		6x6				74.56	559.00	620.4	15.16
AL1644	50.800	4x4	41.60	6.40	14.21	58.00	471.00	522.8	12.98
AL1666		6x6				83.80	706.00	783.6	19.76
AL1688		8x8				109.50	942.00	1,045.5	25.47



TRP Número ISO	Paso	Combinación	Espesor Malla Interior	Grosor de la Malla	Diámetro del Eje	Longitud del Eje	Limite de resistencia a la tracción	Promedio resistencia a la tracción	Peso por metro
	P		h2	T	d2	L	Q	Qo	q
	mm		max mm	max mm	max mm	max mm	min kN	kN	kg/m
FL644	5.940	4x4	4.700	0.600	1.850	6.60	6.50	7.80	0.13
FL666		6x6				9.30	9.75	11.80	0.20
FL688		8x8				12.00	13.00	15.60	0.25
FL844	8.000	4x4	6.900	0.730	2.310	7.90	10.00	12.10	0.25
FL944	9.525	4x4	8.700	1.040	3.280	10.40	21.00	24.70	0.43
FL966		6x6	14.90	31.00	36.80	0.65			
F122	12.700	2x2	8.200	1.000	3.580	7.00	11.43	13.60	0.19
FL1223	12.700	2x3	10.200	2.030	4.450	12.80	20.00	23.80	0.61
FL1244		4x4	16.70	44.00	52.30	0.83			
F19V-44	19.050	4x4	15.200	2.420	6.500	22.40	71.00	84.30	1.73
F19V-66		6x6				32.30	106.00	125.90	2.57

TRP

TRP TRansmission Products

DISTRIBUIDOR EXCLUSIVO:

eína, s.l.

Pol. Industrial COTES, Parcela 4
46680 ALGEMESÍ (Valencia - España)
Tel.: 962 480 613 • Fax: 962 483 679
www.cadenaseina.com
exterior@cadenseina.com



DAIDO CORPORATION

11-9, Iwamoto-cho, 2-chome
Chiyoda-ku, Tokyo 101-0032, Japan
TEL: 81-3-5835-2312
FAX: 81-3-5835-2320
E-Mail: trp@daidocorp.co.jp
WEB: www.trp-products.com