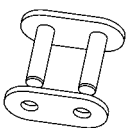


WITRA <sup>®</sup>	DIN/ISO	Teilung		Innere Breite	Innen-glied-breite	Rollen-Ø	Bolzen-Ø	Laschen-höhe	Über-stand	Maß über Bolzen	Gelenk-fläche	Bruchkraft DIN	Gewicht	Verbindungs-glieder
		Pitch		Inner width	Inner link width	Roller-Ø	Pin-Ø	Plate height	Project. over conn. link	Width over pin	Bearing area	Breaking load DIN	Weight	Connecting links
		p		b <sub>1</sub> min.	b <sub>2</sub> max.	d <sub>1</sub> max.	d <sub>2</sub> max.	g max.	k max.	l <sub>1</sub> max.	f	F <sub>B</sub> min.	q ≈	
No.	No.	mm	inch	mm	mm	mm	mm	mm	mm	mm	cm <sup>2</sup>	N	kg/m	Type
WT C 08	C 08 B-1	12,7	½	7,75	11,30	8,51	4,45	11,8	3,9	17,0	0,50	18 000	0,68	A, E, L
WT C 10	C 10 B-1	15,875	⅝	9,65	13,28	10,16	5,08	14,7	4,1	19,6	0,67	22 400	0,91	A, E, L
WT C 12	C 12 B-1	19,05	¾	11,68	15,62	12,07	5,72	16,1	4,6	22,7	0,89	29 000	1,12	A, E, L
WT C 16	C 16 B-1	25,4	1	17,02	25,40	15,88	8,28	21,0	5,4	36,1	2,10	60 000	2,64	A, E
WT C 16/24	-	25,4	1	17,02	25,40	15,88	8,28	24,0	5,4	36,1	2,10	60 000	2,64	A, E, S, L
WT C 20	C 20 B-1	31,75	1 ¼	19,56	29,00	19,05	10,19	26,4	6,1	43,2	2,96	95 000	3,68	A, E, S, L
WT C 24	C 24 B-1	38,1	1 ½	25,40	37,90	25,40	14,63	33,4	6,6	53,4	5,54	160 000	7,16	A, S, L
WT C 32	C 32 B-1	50,8	2	30,99	45,50	29,21	17,81	42,2	7,9	67,4	8,10	250 000	9,84	A, S, L

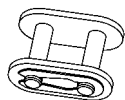
Verbindungsglieder / Connecting links



**A**

Außenglied  
(Nietglied)

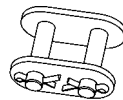
Pin link



**E**

Verbindungsglied  
mit Feder

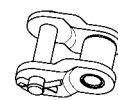
Spring  
Connecting link



**S**

Verbindungsglied  
mit Splinten

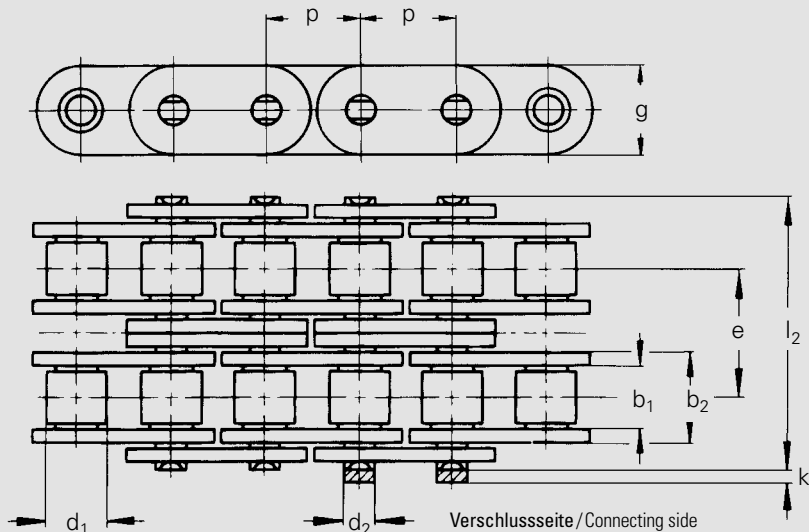
Cotter pin  
Connecting link



**L**

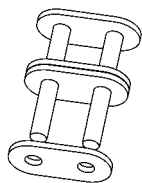
Gekröpftes Glied  
mit Splint

Offset link



WITRA®	DIN/ISO	Teilung		Innere Breite	Innengliedbreite	Rollen-Ø	Bolzen-Ø	Querteilung	Laschenhöhe	Überstand	Maß über Bolzen	Gelenkfläche	Bruchkraft DIN	Gewicht	Verbindungsglieder
No.	No.	Pitch		Inner width	Inner link width	Roller-Ø	Pin-Ø	Transverse pitch	Plate height	Project. over conn. link	Width over pin	Bearing area	Breaking load DIN	Weight	Connecting links
		p		b <sub>1</sub> min.	b <sub>2</sub> max.	d <sub>1</sub> max.	d <sub>2</sub> max.	e	g max.	k max.	l <sub>2</sub> max.	f	F <sub>B</sub> min.	q ≈	Type
WT C 06-D	C 06 B-2	9,525	3/8	5,72	8,53	6,35	3,28	10,24	8,2	3,3	23,8	0,56	16 900	0,74	A, E, L
WT C 08-D	C 08 B-2	12,7	1/2	7,75	11,30	8,51	4,45	13,92	11,8	3,9	31,0	1,01	32 000	1,35	A, E, L
WT C 10-D	C 10 B-2	15,875	5/8	9,65	13,28	10,16	5,08	16,59	14,7	4,1	36,2	1,34	44 500	1,79	A, E, L
WT C 12-D	C 12 B-2	19,05	3/4	11,68	15,62	12,07	5,72	19,46	16,1	4,6	42,2	1,79	57 800	2,22	A, E, S, L
WT C 16-D	C 16 B-2	25,4	1	17,02	25,40	15,88	8,28	31,88	21,0	5,4	68,0	4,21	106 000	5,13	A, E, S, L
WT C 20-D	C 20 B-2	31,75	1 1/4	19,56	29,00	19,05	10,19	36,45	26,4	6,1	79,0	5,91	170 000	7,72	A, E, S, L
WT C 24-D	C 24 B-2	38,1	1 1/2	25,40	37,90	25,40	14,63	48,36	33,4	6,6	101,4	11,09	280 000	14,15	A, S, L
WT C 32-D	C 32 B-2	50,8	2	31,55	45,00	28,58	14,27	58,55	48,2	7,9	124,0	12,84	453 600	19,00	A, S, L

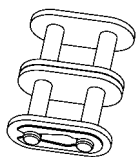
#### Verbindungsglieder / Connecting links



**A**

Außenglied  
(Nietglied)

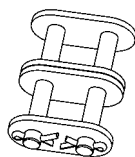
Pin link



**E**

Verbindungsglied  
mit Feder

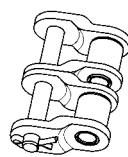
Spring  
Connecting link



**S**

Verbindungsglied  
mit Splinten

Cotter pin  
Connecting link



**L**

Gekrüpftes Glied  
mit Splint

Offset link