

# Transportketting met massieve bout

DIN 8165 FV

Köbo Nr.	DIN Nr.	p mm	b <sub>1</sub> mm min.	b <sub>2</sub> mm max.	d <sub>1</sub> mm	d <sub>2</sub> mm 0	d <sub>3</sub> mm A	d <sub>4</sub> mm B	d <sub>5</sub> mm D	F <sub>1</sub> mm	F <sub>3</sub> mm	h mm	s mm	f cm <sup>2</sup>	F <sub>B</sub> N min.
203	FV 40	40 50 63 80 100	18	25	10	15	20	32	- 40/48**	36,0	43,0	26	3	2,50	42000
205	FV 63	63 80 100 125 160	22	31	12	18	26	40	- 50/60**	44,0	54,0	30	4	3,72	64000
206	FV 90	63 100 125 160 200 250	25	36	14	20	30	48	- 63/73**	52,0	61,0	35	5	5,04	100000
207	FV 112	100 125 160 200 250	30	43	16	22	32	55	72/87*	61,0	70,0	40	6	6,88	120000
208	FV 140	100 125 160 200 250	35	48	18	26	36	60	- 80/95*	66,0	79,0	45	6	8,64	145000
209	FV 180	125 160 200 250 315	45	63	20	30	42	70	- 100/120*	85,5	99,0	50	8	12,60	190000
211	FV 250	125 160 200 250 315	55	73	26	36	50	80	- 125/145*	97,5	113	60	8	18,98	275000
212	FV 315	160 200 250 315 400	65	87	30	42	60	90	- 140/170*	117	130	70	10	26,10	370000
214	FV 400	160 200 250 315 400	70	96	32	44	60	100	- 150/185*	130	148	70	12	30,72	410000
216	FV 500	160 200 250 315 400	80	106	36	50	70	110	- 160/195*	140	160	80	12	38,16	540000
218	FV 630	200 250 315 400 500	90	116	42	56	80	120	- 170/210*	152	169	100	12	48,72	630000

\* = GG20

\*\* = staal

Andere massieve bout transportkettingen: DIN 8167 blz. 144 + 145; Z serie blz 164.

