

Fig. T1



Fig. T2

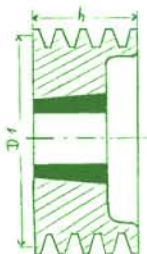


Fig. T3



Fig. T4

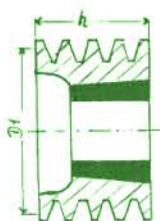


Fig. T5

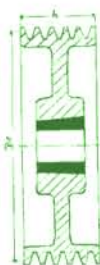


Fig. T6



Fig. T7

Profil: SPB - u. 17 - Grauguss Taper Scheiben

Wirk Ø	Rillen- zahl	Form		Bohrung d2 max.	Nabe		Buchsen-Nr.
			Fig.		l	Lage zum Kranz 1)	
125	2	V	T5	50	32	rü 12	2012
	3	V	T5	50	32	rü 31	2012
	4	V	T5	50	32	rü 50	2012
132	2	V	T5	50	32	rü 12	2012
	3	V	T5	50	32	rü 31	2012
	4	V	T5	50	32	rü 50	2012
140	1	V	T1	42	25	bü	1610
	2	V	T3	50	32	bü	2012
	3	V	T3	50	32	bü	2012
	4	V	T6	60	45	rü 18,5	2517
	5	V	T6	60	45	rü 28	2517
	6	V	T6	60	45	rü 36	2517
150	1	V	T1	42	25	bü	1610
	2	V	T3	50	32	bü	2012
	3	V	T3	60	45	bü	2517
	4	V	T6	60	45	rü 18,5	2517
	5	V	T6	60	45	rü 28	2517
	6	V	T6	60	45	rü 36	2517
160	1	V	T1	42	25	bü	1610
	2	V	T5	50	32	rü 12	2012
	3	V	T5	60	45	rü 18	2517
	4	V	T6	60	45	rü 18,5	2517
	5	V	T6	60	45	rü 28	2517
	6	V	T6	75	51	rü 34,5	3020
170	1	V	T1	42	25	bü	1610
	2	V	T5	50	32	rü 12	2012
	3	V	T5	60	45	rü 18	2517
	4	V	T6	60	45	rü 18,5	2517
	5	V	T6	75	51	rü 25	3020
	6	V	T6	75	51	rü 34,5	3020
180	1	V	T1	42	25	bü	1610
	2	V	T2	50	32	rü 12	2012
	3	V	T5	60	45	rü 18	2517
	4	V	T5	60	45	rü 18,5	2517
	5	V	T6	75	51	rü 25	3020
	6	V	T6	75	51	rü 34,5	3020
	7	V	T6	75	51	rü 34,5	3020
	8	V	T6	75	76	rü 41	3030
190	1	V	T2	50	32	bü	2012
	2	V	T2	60	45	bü	2517
	3	V	T5	60	45	rü 18	2517
	4	V	T6	60	45	rü 18,5	2517
	5	V	T6	75	51	rü 25	3020
	6	V	T6	75	51	rü 34,5	3020
	7	V	T6	75	51	rü 34,5	3020
	8	V	T6	75	76	rü 41	3030
200	1	V*	T2	50	32	bü	2012
	2	V	T2	60	45	bü	2517
	3	V	T3	60	45	bü	2517
	4	V	T3	75	51	bü	3020
	5	V	T3	75	51	bü	3020
	6	V	T6	75	51	bü	3020
	7	V	T6	75	51	rü 34,5	3020
	8	V	T6	90	89	rü 34,5	3535
212	1	V*	T2	50	32	bü	2012
	2	V*	T2	60	45	bü	2517
	3	V*	T1	60	45	bü	2517
	4	V	T1	75	51	bü	3020
	5	V	T1	75	51	bü	3020
	6	V	T6	90	89	rü 15,5	3535
	7	V	T6	90	89	rü 15,5	3535
	8	V	T6	90	89	rü 34,5	3535
224	1	V*	T2	50	32	bü	2012
	2	V*	T2	60	45	bü	2517
	3	V*	T3	60	45	bü	2517
	4	V	T3	75	51	bü	3020
	5	V	T3	75	51	bü	3020
	6	V	T6	90	89	rü 15,5	3535
	7	V	T6	90	89	rü 15,5	3535
	8	V	T6	90	89	rü 34,5	3535

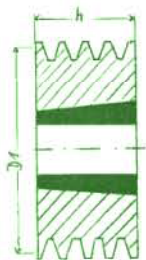


Fig. T1

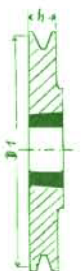


Fig. T2

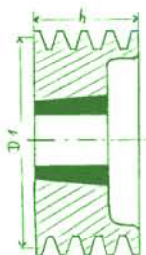


Fig. T3



Fig. T4

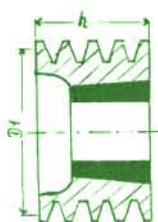


Fig. T5

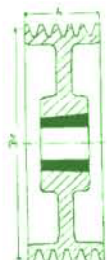


Fig. T6



Fig. T7

Profil: SPB - u. 17 - Grauguss Taper Scheiben

Wirk Ø	Rillen- zahl	Form		Bohrung d2 max.	Nabe		Buchsen-Nr.
			Fig.		l	Lage zum Kranz 1)	
236	1	V*	T2	50	32	bü	2012
	2	V*	T2	60	45	bü	2517
	3	V*	T3	60	45	bü	2517
	4	V	T3	75	51	bü	3020
	5	V	T3	90	89	bü	3535
	6	V	T6	90	89	rü 15,5	3535
	8	V	T6	90	89	rü 34,5	3535
250	1	V*	T2	50	32	bü	2012
	2	V*	T2	60	45	bü	2517
	3	V*	T3	75	51	bü	2517
	4	V*	T3	75	51	bü	3020
	5	V	T3	90	89	bü	3535
	6	V	T6	90	89	rü 15,5	3535
	8	V	T6	90	89	rü 34,5	3535
280	2	V*	T2	60	45	bü	2517
	3	V*	T6	75	51	rü 6	3020
	4	V*	T6	75	51	rü 15,5	3020
	5	V	T6	90	89	rü 6	3535
	6	V	T6	90	89	rü 15,5	3535
	8	V	T6	90	89	rü 34,5	3535
315	2	V*	T2	60	45	bü	2517
	3	V*	T6	75	51	rü 6	3020
	4	V*	T2	90	89	bü	3535
	5	V	T6	90	89	rü 6	3535
	6	V	T6	90	89	rü 15,5	3535
	8	V	T6	90	89	rü 34,5	3535
355	2	V*	T2	75	51	bü	3020
	3	V*	T6	75	51	rü 6	3020
	4	V*	T2	90	89	bü	3535
	5	V*	T6	90	89	rü 6	3535
	6	V*	T6	90	89	rü 15,5	3535
	8	V*	T6	90	89	rü 34,5	3535
400	2	S	T2	75	51	bü	3020
	3	S	T2	90	89	bü	3535
	4	S	T2	90	89	bü	3535
	5	S	T6	90	89	rü 6	3535
	6	S	T6	90	89	rü 15,5	3535
	8	V*	T6	100	102	rü 28	4040
450	2	S	T2	75	51	bü	3020
	3	S	T2	90	89	bü	3535
	4	S	T2	90	89	bü	3535
	5	S	T6	90	89	rü 6	3535
	6	S	T6	100	102	rü 9	4040
	8	V*	T6	100	102	rü 28	4040
500	2	S	T2	75	51	bü	3020
	3	S	T2	90	89	bü	3535
	4	S	T2	90	89	bü	3535
	5	S	T6	90	89	rü 6	3535
	6	S	T6	100	102	rü 9	4040
	8	S	T6	100	102	rü 28	4040
560	3	S	T2	90	89	bü	3535
	4	S	T2	90	89	bü	3535
	5	S	T2	100	102	bü	4040
	6	S	T6	100	102	rü 9	4040
	8	S	T6	110	114	rü 22	4545
630	3	S	T2	90	89	bü	3535
	4	S	T2	90	89	bü	3535
	5	S	T2	100	102	bü	4040
	6	S	T5	100	102	rü 9	4040
	8	S	T5	110	114	rü 22	4545
710	3	S	T2	90	89	bü	3535
	4	S	T2	90	89	bü	3535
	5	S	T2	100	102	bü	4040
	6	S	T5	100	114	rü 3	4545
	8	S	T5	110	114	rü 22	4545

S = Speichenscheiben V = Bodenscheiben

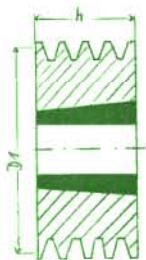


Fig. T1

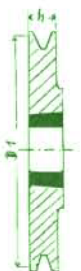


Fig. T2

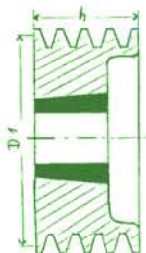


Fig. T3



Fig. T4

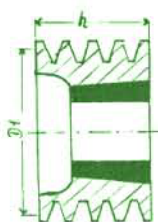


Fig. T5

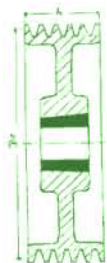


Fig. T6

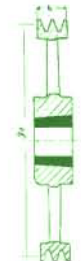


Fig. T7

Profil: SPB - u. 17 - Grauguss Taper Scheiben

B & E
Antriebsselemente GmbH

Lange Straße 6-10
33014 Bad Driburg

www.bue-antriebsselemente.de



Wirk Ø	Rillen- zahl	Form		Bohrung d2 max.	Nabe		Buchsen-Nr.
			Fig.		l	Lage zum Kranz 1)	
800	3	S	T2	90	89	bü	3535
	4	S	T2	100	102	bü	4040
	5	S	T2	100	102	bü	4040
	6	S	T5	110	114	rü 3	4545
	8	S	T5	110	114	rü 22	4545
900	4	S	T2	100	102	bü	4040
	5	S	T2	110	114	bü	4545
	6	S	T5	110	114	rü 3	4545
	8	S	T5	110	114	rü 22	4545
1000	4	S	T2	100	102	bü	4040
	5	S	T2	110	114	bü	4545
	6	S	T5	110	114	rü 3	4545
	8	S	T5	125	127	rü 15,5	5050

S = Speichenscheiben V = Bodenscheiben