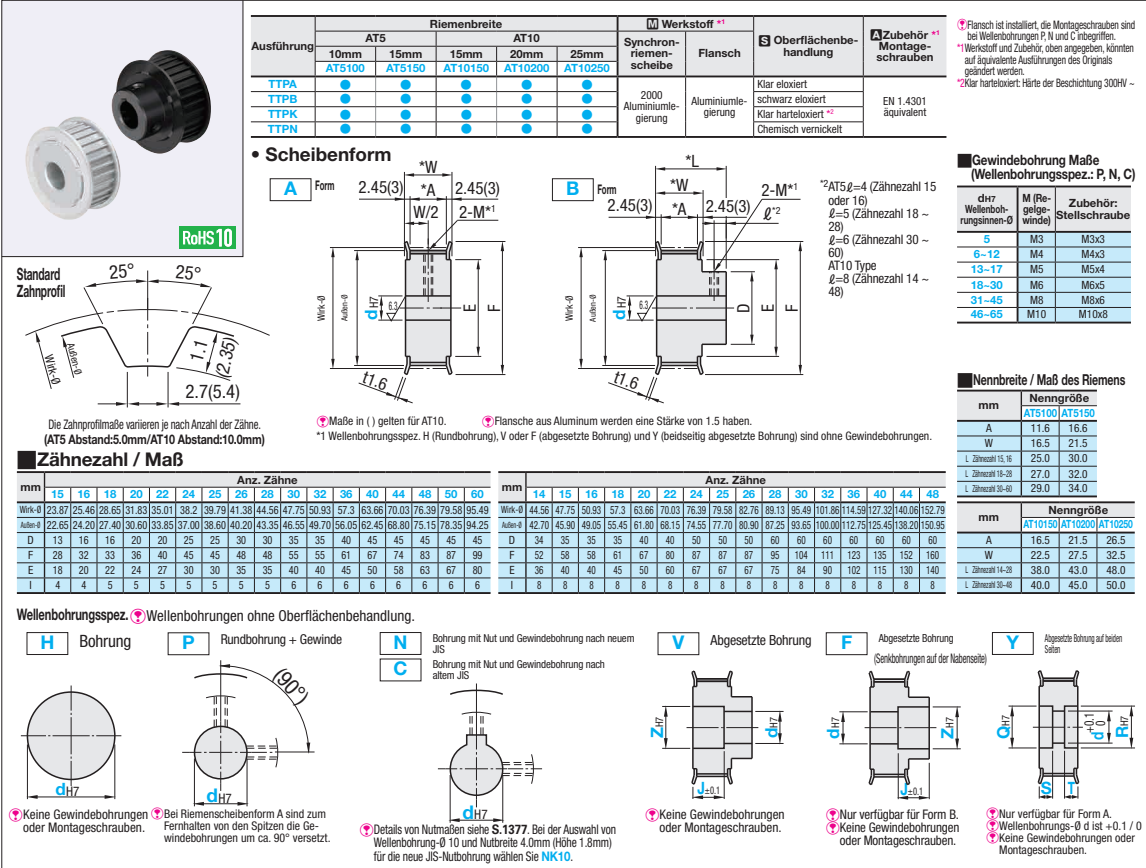


Synchronriemenscheiben AT5 / AT10

- **Merkmale:** AT-Ausführung für schwere Transporte mit zulässiger Spannung, die 1.3 mal größer ist als bei Ausführung T.
■ Lange Synchronriemen siehe [L1473](#). Offene Synchronriemen siehe [L1475](#). Gezähnte Laufräder siehe [L1455](#).



AT5			Scheibenform											
Ausführung	Anz. Zähne	Ausführung Nennbreite Form	Wellenbohrungsspezifikationen (-): festlegen in 1mm-Schritten, (,): Ersten oder Letzten wählen											
			H Bohrung	P Rundbohrung + Gewinde	N Nut+ Gewindebohrung	Abgesetzte Bohrung			beidseitig abgesetzt			Abgesetzte Bohrung		
Aluminium-TPA TTPB TTPK TTPN	15	AT5100	A	5, 6, 6.35, 7-10	5, 6, 6.35, 7-10	8, 10, NK10	5-8	7-10	5-8	7-10	5-8	5, 6, 6.35, 7-10	5, 6, 6.35, 7-10	8, 10, NK10
	16	AT5150	B	6, 6.35, 7-12	6, 6.35, 7-12	8, 10, NK10, 11, 12	6-10	8-12	6-10	8-12	6-10	6, 6.35, 7-12	6, 6.35, 7-12	8, 10, NK10
	18			6, 6.35, 7-14	6, 6.35, 7-14	8, 10, NK10, 11, 12	6-12	8-14	6-12	8-14	6-12	6, 6.35, 7-14	6, 6.35, 7-14	8, 10, NK10
	20			6, 6.35, 7-16	6, 6.35, 7-16	8, 10, NK10, 11-16	6-14	8-16	6-14	8-16	6-14	6, 6.35, 7-16	6, 6.35, 7-16	8, 10, NK10
	22			7-19	7-19	8, 10, NK10, 11-19	7-17	9-19	7-17	9-19	7-17	7-19	7-19	8, 10, NK10
	24			7-22	7-22	8, 10, NK10, 11-20	7-20	9-23	7-20	9-23	7-20	7-22	7-22	8, 10, NK10
	26			7-22	7-22	8, 10, NK10, 11-20	7-20	9-23	7-20	9-23	7-20	7-22	7-22	8, 10, NK10
	28			8-27	8-27	8, 10, NK10, 11-22	8-25	10-27	8-25	10-27	8-25	8-27	8-27	8, 10, NK10
	30			8-27	8-27	8, 10, NK10, 11-24	8-25	10-27	8-25	10-27	8-25	8-27	8-27	8, 10, NK10
	32			10-32	10-32	10, NK10, 11-26	10-30	12-32	10-30	12-32	10-30	10-32	10-32	10, NK10
	36			10-37	10-37	10, NK10, 11-30	10-35	12-37	10-35	12-37	10-35	10-37	10-37	10, NK10
	40			10-42	10-42	10, NK10, 11-38	10-40	12-42	10-40	12-42	10-40	10-42	10-42	10, NK10
Aluminium-TPA TTPB TTPK TTPN	44			12-50	12-50	12-40	12-48	14-50	12-50	14-50	12-50	12-50	12-50	12-40
	48			12-55	12-55	12-45	12-40	14-55	12-53	14-55	12-53	12-55	12-55	12-45
	50			12-59	12-59	12-45	12-43	14-59	12-57	14-59	12-57	12-59	12-59	12-45
	60			12-72	12-72	12-45	12-45	14-72	12-70	14-72	12-70	12-72	12-72	12-45
	15			5, 6, 6.35, 7-10	5, 6, 6.35, 7-10	8, 10, NK10	5-8	7-10	5-8	7-10	5-8	5, 6, 6.35, 7-10	5, 6, 6.35, 7-10	8, 10, NK10
	16			6, 6.35, 7-12	6, 6.35, 7-12	8, 10, NK10, 11, 12	6-10	8-12	6-10	8-12	6-10	6, 6.35, 7-12	6, 6.35, 7-12	8, 10, NK10
	18			6, 6.35, 7-14	6, 6.35, 7-14	8, 10, NK10, 11, 12	6-12	8-14	6-12	8-14	6-12	6, 6.35, 7-14	6, 6.35, 7-14	8, 10, NK10
	20			6, 6.35, 7-16	6, 6.35, 7-16	8, 10, NK10, 11-16	6-14	8-16	6-14	8-16	6-14	6, 6.35, 7-16	6, 6.35, 7-16	8, 10, NK10
	22			7-19	7-19	8, 10, NK10, 11-19	7-17	9-19	7-17	9-19	7-17	7-19	7-19	8, 10, NK10
	24			7-22	7-22	8, 10, NK10, 11-20	7-20	9-23	7-20	9-23	7-20	7-22	7-22	8, 10, NK10
	26			7-22	7-22	8, 10, NK10, 11-20	7-20	9-23	7-20	9-23	7-20	7-22	7-22	8, 10, NK10
	28			8-27	8-27	8, 10, NK10, 11-22	8-25	10-27	8-25	10-27	8-25	8-27	8-27	8, 10, NK10
	30			8-27	8-27	8, 10, NK10, 11-24	8-25	10-27	8-25	10-27	8-25	8-27	8-27	8, 10, NK10
	32			10-32	10-32	10, NK10, 11-26	10-30	12-32	10-30	12-32	10-30	10-32	10-32	10, NK10
	36			10-37	10-37	10, NK10, 11-30	10-35	12-37	10-35	12-37	10-35	10-37	10-37	10, NK10
	40			10-42	10-42	10, NK10, 11-38	10-40	12-42	10-40	12-42	10-40	10-42	10-42	10, NK10
	44			12-50	12-50	12-40	12-48	14-50	12-50	14-50	12-50	12-50	12-50	12-40
	48			12-55	12-55	12-45	12-40	14-55	12-53	14-55	12-53	12-55	12-55	12-45
	50			12-59	12-59	12-45	12-43	14-59	12-57	14-59	12-57	12-59	12-59	12-45
	60			12-72	12-72	12-45	12-45	14-72	12-70	14-72	12-70	12-72	12-72	12-45

Wellenbohrungs-Ø 8, 11, 13, 14, 17, 21-45 sind nicht für Wellenbohrungsspez. C verfügbar.																		
Teilenummer			Syn- chroni- sieren- schrit- te Form	Scheibenform														
Ausfüh- rung	Anz. Zähne	Ausfüh- rung Nennbreite Form		Wellenbohrungsspezifikationen (-): festlegen in 1mm-Schritten, (,): Ersten oder Letzten wählen														
				Wellenbohrungsspezifikationen			A			B			C					
				H Bohrung	P Rundbohr- ung Gewinde	N Nut+ Gewinde- bohrung	V Abgesetzte Bohrung (Ø 1mm-Schritte)	Y beidseitig abgesetzt	S, T	H Bohrung	P Rundbohr- ung Gewinde	N Nut+ Gewinde- bohrung	V Abgesetzte Bohrung (Ø 1mm-Schritte)	Y beidseitig abgesetzt	S, T			
Alumi- um TPPA TPPB TPPC TPPD TPPE TPPF TPPG TPPH TPPI TPPJ TPPK TPPL TPPM TPPN TPPO TPPP TPPQ TPPR TPPS TPPT TPPU TPPV TPPW TPPX TPPY TPPZ	14			10-27	10-26	10, NK10, 11-26	10-25	12-27	10-26	12-27		10-30	10-24	10, NK10, 11-18	10-27	12-30		
	15			10-28	10-26	10, NK10, 11-26	10-26	12-28	10-26	12-28		10-31	10-25	10, NK10, 11-20	10-29	12-31		
	16			12-32	12-30	12-30	12-30	14-32	12-30	14-32		12-31	12-25	12-25	12-30	12-29	14-31	
	18			12-37	12-30	12-30	12-35	14-37	12-35	14-37		12-32	12-26	12-26	12-31	12-30	14-32	
	20			12-42	12-40	12-40	12-40	14-42	12-40	14-42		12-33	12-30	12-30	12-25	12-34	14-33	
	22			12-52	12-48	12-48	12-50	14-52	12-50	14-52		12-34	12-30	12-25	12-34	14-34		
	24	AT10150	A	12-59	12-50	12-50	12-57	14-59	12-57	14-59		12-35	12-30	12-25	12-34	14-35		
	25			12-59	12-50	12-50	12-57	14-59	12-57	14-59		12-36	12-30	12-25	12-34	14-36		
	26	AT10200		12-59	12-50	12-50	12-57	14-59	12-57	14-59		12-37	12-30	12-25	12-34	14-37		
	28			12-67	12-57	12-50	12-65	14-67	12-65	14-67		12-38	12-30	12-25	12-34	14-38		
	30	AT10250		12-76	12-65	12-50	12-74	14-76	12-74	14-76		12-39	12-30	12-25	12-34	14-39		
	32			20-80	20-65	20-50	20-80	22-82	20-75	22-82		12-40	12-30	12-25	12-34	14-40		
	36			20-80	20-65	20-50	20-80	22-84	20-75	22-84		12-41	12-30	12-25	12-34	14-41		
	40			20-80	20-65	20-50	20-80	22-86	20-75	22-86		12-42	12-30	12-25	12-34	14-42		
	44			20-80	20-65	20-50	20-80	22-88	20-75	22-88		12-43	12-30	12-25	12-34	14-43		
	48			20-80	20-65	20-50	20-80	22-90	20-75	22-90		12-44	12-30	12-25	12-34	14-44		
52		20-80	20-65	20-50	20-80	22-92	20-75	22-92		12-45	12-30	12-25	12-34	14-45				
56		20-80	20-65	20-50	20-80	22-94	20-75	22-94		12-46	12-30	12-25	12-34	14-46				
60		20-80	20-65	20-50	20-80	22-96	20-75	22-96		12-47	12-30	12-25	12-34	14-47				
64		20-80	20-65	20-50	20-80	22-98	20-75	22-98		12-48	12-30	12-25	12-34	14-48				
68		20-80	20-65	20-50	20-80	22-100	20-75	22-100		12-49	12-30	12-25	12-34	14-49				
Wellenbohrungs-Ø 8, 11, 13, 14, 17, 21-50 sind nicht für Wellenbohrungsspez. C verfügbar.																		