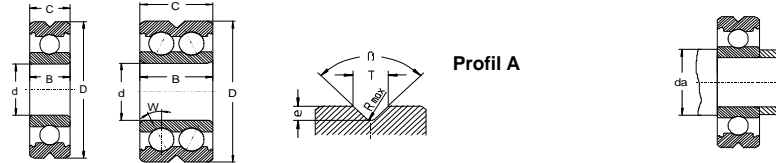


# Beispiele von Faden-/Drahtführer und Richtrollen - Profil A



**Käfige und Abdeckungen**

- Verfürbare Ausführungen
- Mögliche Ausführungen (Mindestmenge)
- Ausser Fertigungsprogramm

**Profil Code und Spezialitäten.** ( Seite 93 )

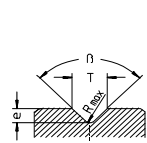
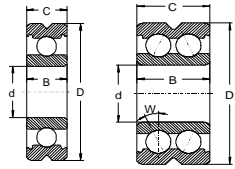
- A : " V " Nute
- E : Schrägkante beidseitig
- K : Dezentrierter Ring
- L : Ring(e) mit Oberflächenvergütung, Verschleisschu
- M : Breiterer Ring als der andere
- S : Ring aus rostfreiem Stahl
- X : X 65 Cr 13 (ACD34)
- T : Zweireihig

Abmessungen d mm	D	B	C	Kurzzeichen	Berührungs- winkel W °	Abmessungen des Profils mm				Grenz-drehzahlen $\text{min}^{-1} \times 1000$ Öl Fett Schleif- Dichtschi- n	Tragzahlen Dyn. Stat. Cr Cor kN kN		Anschlußmasse da min mm	Gewicht ~ gr	Kurzzeichen	Käfig Y Abdeckungen							Käfig J Abdeckungen							Käfig T9H Abdeckungen							Käfig TBH Abdeckungen																	
						e	R	max	beta		Öl	Fett				Schleif- Dichtschi- n	Cr	Cor	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV									
0	26	24	7	①	A0KM00	-	6.29	2.1	-	90	36	30	20	3.280	1.360	10.0	25.3	A0KM00	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV
3	10	4	4	A300	-	0.61	0.26	0.1	90	48	40	26	0.644	0.229	4.2	1.6	A300	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	10	4	4	A302	-	0.7	0.31	0.1	90	48	40	26	0.644	0.229	4.2	1.4	A302	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	11	17	16	AT3M00 <i>Zweireihig</i>	-	0.6	0.26	0.1	90	48	40	26	0.991	0.457	4.2	7.8	AT3M00	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	4	4	A301	-	0.6	0.26	0.1	90	48	40	26	0.644	0.229	4.2	3.3	A301	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	6	7	AKMST3ES00 <i>Zweireihig</i>	20	5.96	1.41	2.05	120	48	40	26	1.010	0.440	4.2	3.3	AKMST3ES00 *	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	15	23	4	A303	-	0.93	2	-	20	48	40	26	0.644	0.229	4.2	8	A303	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
4	12	4	4	A404	-	0.91	0.35	0.4	80	43	36	24	0.712	0.272	4.8	2.45	A404	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	5	5	A401	-	0.6	0.27	0.1	90	45	38	24	1.300	0.486	5.6	3.2	A401	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	5	5	A405	-	1.04	0.4	0.43	80	45	38	24	1.300	0.486	5.6	3.1	A405	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	5	5	A406	-	0.8	0.36	0.1	90	45	38	24	1.300	0.486	5.6	3.2	A406	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	5	5	A400	-	1.45	0.6	0.3	90	43	36	24	0.712	0.272	4.8	3.8	A400	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	5	5	A407	-	0.95	0.25	0.15	120	45	38	24	1.300	0.486	5.6	3.2	A407	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	5	5	A408	-	0.87	0.4	0.1	90	45	38	24	1.300	0.486	5.6	3.2	A408	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	5	5	A409	-	0.7	0.35	0.1	60	45	38	24	1.300	0.486	5.6	3.1	A409	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	5	5	AL400	-	1.04	0.4	0.43	80	45	38	24	1.300	0.486	5.6	3.2	AL400	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	13	17	16	AT4M00 <i>Zweireihig</i>	-	0.6	0.26	0.1	90	45	38	24	2.010	0.970	5.6	10.4	AT4M00	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	14	5.4	5	A4M00	-	3	0.6	0.3	135	43	36	24	0.712	0.272	4.8	4.66	A4M00	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	16	5	5	A402	-	1.33	0.54	0.5	90	43	36	22	1.880	0.681	6.0	5	A402	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	17	5	5	A403	-	1	0.4	0.3	90	43	36	22	1.880	0.681	6.0	6	A403	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	
	18	5	5	A410	-	2.08	1	0.1	90	43	36	22	1.880	0.681	6.0	6.2	A410	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	Offen	Z	ZZ	RSR	ZRSR	RSF	ZRSF	RSV	ZRSV	

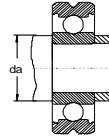
① Der Innerring besteht aus eine Achse ohne Bohrung

\* Nur mit 1 und 2 RSI Dichtscheiben verfügbar

# Beispiele für Faden-/Drahtführer und Richtrollen - Profil A



Profil A



## Käfige und Abdeckungen

- Verfügbare Ausführungen
- Mögliche Ausführungen (Mindestmenge)
- Ausser Fertigungsprogramm

## Profil Code und Spezialitäten. ( Seite 93 )

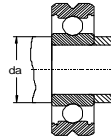
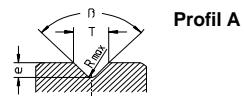
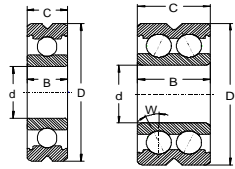
- A : " V " Nute
- L : Ring(e) mit Oberflächenvergütung Verschleisschutz
- M : Breiterer Ring als der andere
- T : Zweirahlin

Abmessungen d D B C	Kurzzeichen	Berührungs- winkel W	Abmessungen des Profils			Grenz-drehzahlen			Tragzahlen		Anschlußmasse da min	Gewicht ~ gr	Kurzzeichen	Käfig Y						Käfig J						Käfig T9H						Käfig TBH											
			e	R max	β	Öl	Fett	Schleif- Dicht-Seh.	Dyn. Cr	Stat. Cor				Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV			
<b>5</b>	13 9 8	AT5M05 <i>Zweirahlin</i>	-	1.5	0.71	0.1	90	45	38	24	2.010	0.970	6.6	6.5	AT5M05	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	
	16 5 5	A500	-	2	0.56	0.1	120	43	36	22	1.880	0.681	7.0	4.6	A500	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 5 5	A501	-	1	0.46	0.1	90	43	36	22	1.880	0.681	7.0	4.8	A501	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 5 5	A506	-	1.47	0.65	0.2	90	43	36	22	1.880	0.681	7.0	5.54	A506	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 5 5	A509	-	1.5	0.71	0.1	90	43	36	22	1.880	0.681	7.0	4.7	A509	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 5 5	AL500	-	2.25	0.6	0.3	120	43	36	22	1.880	0.681	7.0	5.54	AL500	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 5 5	AL501	-	1.39	0.55	0.75	60	43	36	22	1.880	0.681	7.0	4.9	AL501	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 5 5	AL502	-	1.39	0.55	0.75	60	43	36	22	1.880	0.681	7.0	4.9	AL502	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 5 5	AL503	-	1.39	0.55	0.75	60	43	36	22	1.880	0.681	7.0	4.9	AL503	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 10 10	AT500 <i>Zweirahlin</i>	-	1.8	0.86	0.1	90	43	36	22	2.830	1.370	7.0	9.4	AT500	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 17 16	AT5M00 <i>Zweirahlin</i>	-	1	0.46	0.1	90	43	36	22	2.830	1.370	7.0	14.7	AT5M00	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 17 16	AT5M01 <i>Zweirahlin</i>	-	2.08	1	0.1	90	43	36	22	2.830	1.370	7.0	13.7	AT5M01	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	16 17 16	AT5M04 <i>Zweirahlin</i>	-	1.8	0.86	0.1	90	43	36	22	2.830	1.370	7.0	13.7	AT5M04	*	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV
	17 6 6	A508	-	1	0.46	0.1	90	41	33	22	1.480	0.618	6.5	6.4	A508	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	
	17 8 7.5	AT5M02 <i>Zweirahlin</i>	20	5.3	1.5	-	100	45	38	24	2.060	0.941	6.6	8.4	AT5M02	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	
	17 8 7.5	AT5M03 <i>Zweirahlin</i>	20	4.43	1.44	0.5	110	45	38	24	2.060	0.941	6.6	8.4	AT5M03	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	
	19 6 6	A502	-	1	0.46	0.1	90	38	32	22	2.460	1.050	7.0	8.8	A502	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	
	19 6 6	A510	-	2	0.56	0.1	120	38	32	22	2.460	1.050	7.0	8.6	A510	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	
	19 6 6	A511	-	1.5	0.71	0.1	90	38	32	22	2.460	1.050	7.0	8.4	A511	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	
	21 6 6	A507	-	2.34	0.965	0.5	90	38	32	22	2.460	1.050	7.0	11	A507	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	Offen	Z	ZZ	RSR	ZPSR	RSF	ZPSF	RSV	ZPSV	

\* Auch mit TNH Käfig verfügbar



# Beispiele für Faden-/Drahtführer und Richtrollen - Profil A



## Käfige und Abdeckungen

- Verfügbare Ausführungen
- Mögliche Ausführungen (Mindestmenge)
- Ausser Fertigungsprogramm

Profil Code und Spezialitäten. ( Seite 93 )

- A : " V " Nute
- SD : Ohne Aussparung für Abdeckungen
- T : Zweireihig
- U : Ring mit Bohrung

Abmessungen d D B C	Kurzzzeichen	Berührungs- winkel W	Abmessungen des Profils				Grenz-drehzahlen			Tragzahlen		Anschlußmasse da min	Gewicht ~ gr	Kurzzzeichen	Käfig Y							Käfig J							Käfig T9H							Käfig TBH														
			e	R max	β	T	Öl	Fett	Schleif- Dichtsch.	Dyn. Cr	Stat. Cor				Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
<b>10</b> 30 8 8	A1007	-	5.04	1.245	1.35	120	34	28	18	4.580	1.970	12.0	27	A1007	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
30 8 8	A1000	-	5	1.41	0.2	120	34	28	18	4.580	1.970	12.0	28.3	A1000	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
30 8 8	A1001	-	3.3	1.565	0.5	90	34	28	18	4.580	1.970	12.0	30.7	A1001	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
30 8 8	A1006	-	6	1.49	1.55	120	34	28	18	4.580	1.970	12.0	27	A1006	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
30 8 8	A1008	-	4.55	1.5	0.5	110	34	28	18	4.580	1.970	12.0	28.3	A1008	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
30 9 9	A1009	-	5.33	1.5	0.3	120	32	26	17	5.970	2.630	14.0	31	A1009	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
32 9 9	A1005	-	5.13	2	0.5	100	32	26	15	4.330	2.250	12.0	38.5	A1005	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
32 14 14	AT10U00 <i>Zweireihig</i>	25	4.24	1.63	0.5	100	32	26	15	6.540	4.210	12.0	56.8	AT10U00	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
34 9 9	A1003	-	6.44	1.55	2	120	32	26	17	5.970	2.630	14.0	40.1	A1003	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
34 9 9	A1004	-	6.55	1.55	2.2	120	32	26	17	5.970	2.630	14.0	41	A1004	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
35 9 9	A1002	-	4.3	2.065	0.2	90	32	26	17	5.970	2.630	14.0	46.2	A1002	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
<b>12</b> 32 10 10	A1200	-	0.9	0.5	0.2	70	30	24	15	6.890	3.090	16.0	38	A1200	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
<b>15</b> 35 11 11	A1502	-	3.6	1	0.3	120	26	20	13	7.730	3.760	19.0	42	A1502	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
35 11 11	A1503	-	5.33	1.5	0.3	120	26	20	13	7.730	3.760	19.0	42	A1503	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
39 9 9	A15SD00	-	7.83	3.5	1	90	30	24	14	5.590	2.840	17.0	42.6	A15SD00	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
40 11 11	A1501	-	4.65	1.8	0.5	100	28	22	13	5.970	2.630	17.0	73.9	A1501	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
47 11 11	A1500	-	6	2.915	0.2	90	26	20	13	7.730	3.760	19.0	104	A1500	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV