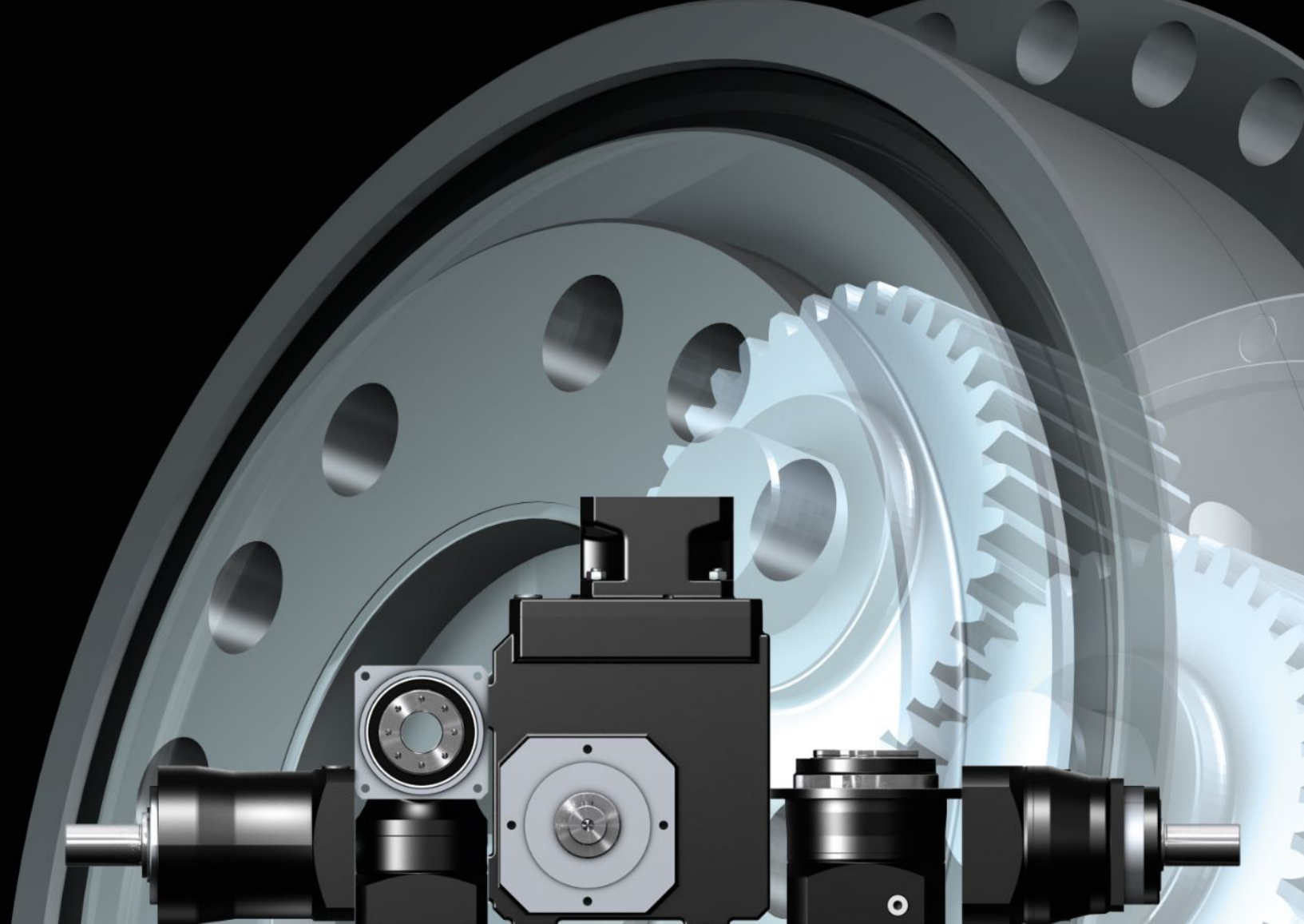




STÖBER Radsatzliste



STÖBER

Radsatzliste

Inhaltsverzeichnis

1	Radsatzliste Planetengetriebe P	5
2	Radsatzliste Planetengetriebe PH.....	8
3	Radsatzliste Planetengetriebe PHQ	10
4	Radsatzliste Planetengetriebe PHV	12
5	Radsatzliste Planetengetriebe PE	13
6	Radsatzliste Stirnradgetriebe C	14
7	Radsatzliste Flachgetriebe F.....	22
8	Radsatzliste Kegelradgetriebe KS	25
9	Radsatzliste Kegelradgetriebe KL	27
10	Radsatzliste Kegelradgetriebe K	28
11	Radsatzliste BAF Getriebe	35
12	Radsatzliste Kegelradgetriebe KSS.....	36
13	Radsatzliste Planetengetriebe P (G2).....	39
14	Radsatzliste Planetengetriebe PA (G2)	41
15	Radsatzliste Planetengetriebe PH (G2).....	42
16	Radsatzliste Planetengetriebe PHA (G2)	44
17	Radsatzliste Planetengetriebe PHQ (G2)	45
18	Radsatzliste Planetengetriebe PHQA (G2)	46
19	Radsatzliste Planetengetriebe PHVA (G2).....	47
20	Radsatzliste Planetengetriebe PE (G1).....	48
21	Radsatzliste Kegelradgetriebe KS (G0)	49
22	Radsatzliste Schneckengetriebe S	50
23	Formelzeichen.....	53

1 Radsatzliste Planetengetriebe P

Typ	Eintriebsstufe									Abtriebsstufe								
	i _{tot}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	
P231_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	9	205633	205628	216130	
P231_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	9	205635	205629	216130	
P231_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	9	215785	205630	216130	
P231_0080	8,000	–	–	–	–	–	–	–	–	15	44	105	8,000	9	215786	205630	216129	
P231_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	9	215787	205631	216130	
P232_0160	16,00	36	35	108	4,000	9	205633	205628	216131	36	35	108	4,000	9	205633	205628	216130	
P232_0200	20,00	36	35	108	4,000	9	205633	205628	216131	27	40	108	5,000	9	205635	205629	216130	
P232_0250	25,00	27	40	108	5,000	9	205635	205629	216131	27	40	108	5,000	9	205635	205629	216130	
P232_0280	28,00	18	44	108	7,000	9	215785	205630	216131	36	35	108	4,000	9	205633	205628	216130	
P232_0320	32,00	36	35	108	4,000	9	205633	205628	216131	15	44	105	8,000	9	215786	205630	216129	
P232_0350	35,00	18	44	108	7,000	9	215785	205630	216131	27	40	108	5,000	9	205635	205629	216130	
P232_0400	40,00	12	47	108	10,00	9	215787	205631	216131	36	35	108	4,000	9	205633	205628	216130	
P232_0500	50,00	12	47	108	10,00	9	215787	205631	216131	27	40	108	5,000	9	205635	205629	216130	
P232_0560	56,00	18	44	108	7,000	9	215785	205630	216131	15	44	105	8,000	9	215786	205630	216129	
P232_0700	70,00	12	47	108	10,00	9	215787	205631	216131	18	44	108	7,000	9	215785	205630	216130	
P232_0800	80,00	12	47	108	10,00	9	215787	205631	216131	15	44	105	8,000	9	215786	205630	216129	
P232_1000	100,0	12	47	108	10,00	9	215787	205631	216131	12	47	108	10,00	9	215787	205631	216130	
P331_0030	3,000	–	–	–	–	–	–	–	–	54	26	108	3,000	11	212601	212639	212705	
P331_0030	3,000	–	–	–	–	–	–	–	–	54	26	108	3,000	9	214091	212639	212705	
P331_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	11	212602	212640	212705	
P331_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	9	214092	212640	212705	
P331_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	11	212603	212641	212705	
P331_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	9	214100	212641	212705	
P331_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	11	212604	212642	212705	
P331_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	9	214601	212642	212705	
P331_0080	8,000	–	–	–	–	–	–	–	–	15	44	105	8,000	11	212605	212642	212708	
P331_0080	8,000	–	–	–	–	–	–	–	–	15	44	105	8,000	9	214602	212642	212708	
P331_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	11	212606	212643	212705	
P331_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	9	214603	212643	212705	
P332_0120	12,00	36	35	108	4,000	9	205633	205628	216132	54	26	108	3,000	11	212601	212639	212705	
P332_0160	16,00	36	35	108	4,000	9	205633	205628	216132	36	35	108	4,000	11	212602	212640	212705	
P332_0200	20,00	36	35	108	4,000	9	205633	205628	216132	27	40	108	5,000	11	212603	212641	212705	
P332_0250	25,00	27	40	108	5,000	9	205635	205629	216132	27	40	108	5,000	11	212603	212641	212705	
P332_0280	28,00	18	44	108	7,000	9	215785	205630	216132	36	35	108	4,000	11	212602	212640	212705	
P332_0320	32,00	36	35	108	4,000	9	205633	205628	216132	15	44	105	8,000	11	212605	212642	212708	
P332_0350	35,00	18	44	108	7,000	9	215785	205630	216132	27	40	108	5,000	11	212603	212641	212705	
P332_0400	40,00	12	47	108	10,00	9	215787	205631	216132	36	35	108	4,000	11	212602	212640	212705	
P332_0500	50,00	12	47	108	10,00	9	215787	205631	216132	27	40	108	5,000	11	212603	212641	212705	
P332_0560	56,00	18	44	108	7,000	9	215785	205630	216132	15	44	105	8,000	11	212605	212642	212708	
P332_0700	70,00	12	47	108	10,00	9	215787	205631	216132	18	44	108	7,000	11	212604	212642	212705	
P332_0800	80,00	12	47	108	10,00	9	215787	205631	216132	15	44	105	8,000	11	212605	212642	212708	
P332_1000	100,0	12	47	108	10,00	9	215787	205631	216132	12	47	108	10,00	11	212606	212643	212705	
P431_0030	3,000	–	–	–	–	–	–	–	–	54	26	108	3,000	14	212607	212644	212709	
P431_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	14	212608	212645	212709	
P431_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	14	212609	212646	212709	
P431_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	14	212610	212647	212709	
P431_0080	8,000	–	–	–	–	–	–	–	–	15	44	105	8,000	14	212611	212647	212712	
P431_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	14	212612	212648	212709	
P432_0120	12,00	36	35	108	4,000	11	215037	215041	215031	54	26	108	3,000	14	212607	212644	212709	
P432_0120	12,00	36	35	108	4,000	9	214673	215041	215031	54	26	108	3,000	14	212607	212644	212709	
P432_0160	16,00	36	35	108	4,000	11	215037	215041	215031	36	35	108	4,000	14	212608	212645	212709	
P432_0160	16,00	36	35	108	4,000	9	214673	215041	215031	36	35	108	4,000	14	212608	212645	212709	
P432_0200	20,00	36	35	108	4,000	11	215037	215041	215031	27	40	108	5,000	14	212609	212646	212709	
P432_0200	20,00	36	35	108	4,000	9	214673	215041	215031	27	40	108	5,000	14	212609	212646	212709	
P432_0250	25,00	27	40	108	5,000	11	215038	215042	215031	27	40	108	5,000	14	212609	212646	212709	
P432_0250	25,00	27	40	108	5,000	9	214674	215042	215031	27	40	108	5,000	14	212609	212646	212709	
P432_0280	28,00	18	44	108	7,000	11	215039	215043	215031	36	35	108	4,000	14	212608	212645	212709	
P432_0280	28,00	18	44	108	7,000	9	214675	215043	215031	36	35	108	4,000	14	212608	212645	212709	
P432_0320	32,00	36	35	108	4,000	11	215037	215041	215031	15	44	105	8,000	14	212611	212647	212712	
P432_0320	32,00	36	35	108	4,000	9	214673	215041	215031	15	44	105	8,000	14	212611	212647	212712	
P432_0350	35,00	18	44	108	7,000	11	215039	215043	215031	27	40	108	5,000	14	212609	212646	212709	
P432_0350	35,00	18	44	108	7,000	9	214675	215043	215031	27	40	108	5,000	14	212609	212646	212709	
P432_0400	40,00	12	47	108	10,00	9	214676	215044	215031	36	35	108	4,000	14	212608	212645	212709	
P432_0400	40,00	12	47	108	10,00	11	215040	215044	215031	36	35	108	4,000	14	212608	212645	212709	
P432_0500	50,00	12	47	108	10,00	11	215040	215044	215031	27	40	108	5,000	14	212609	212646	212709	
P432_0500	50,00	12	47	108	10,00	9	214676	215044	215031	27	40	108	5,000	14	212609	212646	212709	
P432_0560	56,00	18	44	108	7,000	11	215039	215043	215031	15	44	105	8,000	14	212611	212647	212712	
P432_0560	56,00	18	44	108	7,000	9	214675	215043	215031	15	44	105	8,000	14	212611	212647	212712	
P432_0700	70,00	12	47	108	10,00	11	215040	215044	215031	18	44	108	7,000	14	212610	212647	212709	
P432_0700	70,00	12	47	108	10,00	9	214676	215044	215031	18	44	108	7,000	14	212610	212647	212709	
P432_0800	80,00	12	47	108	10,00	11	215040	215044	215031	15	44	105	8,000	14	212611	212647	212712	
P432_0800	80,00	12	47	108	10,00	9	214676	215044	215031	15	44	105	8,000	14	212611	212647	212712	
P432_1000	100,0	12	47	108	10,00	11	215040	215044	215031	12	47	108	10,00	14	212612	212648	212709	
P432_1000	100,0	12	47	108	10,00	9												

Typ	i _{lot}	Eintriebsstufe								Abtriebsstufe							
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}
P832_0200	20,00	36	35	108	4,000	18	214617	212657	212745	27	40	108	5,000	35	212630	212664	212721
P832_0200	20,00	36	35	108	4,000	25	212622	212657	212745	27	40	108	5,000	35	212630	212664	212721
P832_0250	25,00	27	40	108	5,000	18	214618	212658	212745	27	40	108	5,000	35	212630	212664	212721
P832_0250	25,00	27	40	108	5,000	25	212623	212658	212745	27	40	108	5,000	35	212630	212664	212721
P832_0280	28,00	18	44	108	7,000	25	212624	212659	212745	36	35	108	4,000	35	212629	212663	212721
P832_0280	28,00	18	44	108	7,000	18	214619	212659	212745	36	35	108	4,000	35	212629	212663	212721
P832_0320	32,00	36	35	108	4,000	18	214617	212657	212745	15	44	105	8,000	35	212632	212665	212724
P832_0320	32,00	36	35	108	4,000	25	212622	212657	212745	15	44	105	8,000	35	212632	212665	212724
P832_0350	35,00	18	44	108	7,000	18	214619	212659	212745	27	40	108	5,000	35	212630	212664	212721
P832_0350	35,00	18	44	108	7,000	25	212624	212659	212745	27	40	108	5,000	35	212630	212664	212721
P832_0400	40,00	12	47	108	10,00	18	214621	212660	212745	36	35	108	4,000	35	212629	212663	212721
P832_0400	40,00	12	47	108	10,00	25	212626	212660	212745	36	35	108	4,000	35	212629	212663	212721
P832_0500	50,00	12	47	108	10,00	18	214621	212660	212745	27	40	108	5,000	35	212630	212664	212721
P832_0500	50,00	12	47	108	10,00	25	212626	212660	212745	27	40	108	5,000	35	212630	212664	212721
P832_0560	56,00	18	44	108	7,000	18	214619	212659	212745	15	44	105	8,000	35	212632	212665	212724
P832_0560	56,00	18	44	108	7,000	25	212624	212659	212745	15	44	105	8,000	35	212632	212665	212724
P832_0700	70,00	12	47	108	10,00	18	214621	212660	212745	18	44	108	7,000	35	212631	212665	212721
P832_0700	70,00	12	47	108	10,00	25	212626	212660	212745	18	44	108	7,000	35	212631	212665	212721
P832_0800	80,00	12	47	108	10,00	18	214621	212660	212745	15	44	105	8,000	35	212632	212665	212724
P832_0800	80,00	12	47	108	10,00	25	212626	212660	212745	15	44	105	8,000	35	212632	212665	212724
P832_1000	100,0	12	47	108	10,00	18	214621	212660	212745	12	47	108	10,00	35	212633	212666	212721
P832_1000	100,0	12	47	108	10,00	25	212626	212660	212745	12	47	108	10,00	35	212633	212666	212721
P931_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	40	212635	212668	212725
P931_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	40	212636	212669	212725
P931_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	40	212637	212670	212725
P931_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	40	212638	212671	212725
P932_0160	16,00	36	35	108	4,000	25	214623	212663	212747	36	35	108	4,000	40	212635	212668	212725
P932_0160	16,00	36	35	108	4,000	35	212629	212663	212747	36	35	108	4,000	40	212635	212668	212725
P932_0200	20,00	36	35	108	4,000	25	214623	212663	212747	27	40	108	5,000	40	212636	212669	212725
P932_0200	20,00	36	35	108	4,000	35	212629	212663	212747	27	40	108	5,000	40	212636	212669	212725
P932_0250	25,00	27	40	108	5,000	25	214624	212664	212747	27	40	108	5,000	40	212636	212669	212725
P932_0250	25,00	27	40	108	5,000	35	212630	212664	212747	27	40	108	5,000	40	212636	212669	212725
P932_0280	28,00	18	44	108	7,000	35	212631	212665	212747	36	35	108	4,000	40	212635	212668	212725
P932_0280	28,00	18	44	108	7,000	25	214625	212665	212747	36	35	108	4,000	40	212635	212668	212725
P932_0350	35,00	18	44	108	7,000	25	214625	212665	212747	27	40	108	5,000	40	212636	212669	212725
P932_0350	35,00	18	44	108	7,000	35	212631	212665	212747	27	40	108	5,000	40	212636	212669	212725
P932_0400	40,00	12	47	108	10,00	25	214627	212666	212747	36	35	108	4,000	40	212635	212668	212725
P932_0400	40,00	12	47	108	10,00	35	212633	212666	212747	36	35	108	4,000	40	212635	212668	212725
P932_0500	50,00	12	47	108	10,00	25	214627	212666	212747	27	40	108	5,000	40	212636	212669	212725
P932_0500	50,00	12	47	108	10,00	35	212633	212666	212747	27	40	108	5,000	40	212636	212669	212725
P932_0700	70,00	12	47	108	10,00	25	214627	212666	212747	18	44	108	7,000	40	212637	212670	212725
P932_0700	70,00	12	47	108	10,00	35	212633	212666	212747	18	44	108	7,000	40	212637	212670	212725
P932_1000	100,0	12	47	108	10,00	35	212633	212666	212747	12	47	108	10,00	40	212638	212671	212725
P932_1000	100,0	12	47	108	10,00	25	214627	212666	212747	12	47	108	10,00	40	212638	212671	212725

2 Radsatzliste Planetengetriebe PH

Typ	Eintriebsstufe									Abtriebsstufe								
	i_{tot}	z_{sun}	z_{pla}	z_{ring}	i	d_{zap}	ID_{sun}	ID_{pla}	ID_{ring}	z_{sun}	z_{pla}	z_{ring}	i	d_{zap}	ID_{sun}	ID_{pla}	ID_{ring}	
PH331_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	9	214100	212641	215052	
PH331_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	11	212603	212641	215052	
PH331_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	11	212604	212642	215052	
PH331_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	9	214601	212642	215052	
PH331_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	11	212606	212643	215052	
PH331_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	9	214603	212643	215052	
PH332_0200	20,00	36	35	108	4,000	9	205633	205628	216132	27	40	108	5,000	11	212603	212641	215052	
PH332_0250	25,00	27	40	108	5,000	9	205635	205629	216132	27	40	108	5,000	11	212603	212641	215052	
PH332_0280	28,00	36	35	108	4,000	9	205633	205628	216132	18	44	108	7,000	11	212604	212642	215052	
PH332_0350	35,00	18	44	108	7,000	9	215785	205630	216132	27	40	108	5,000	11	212603	212641	215052	
PH332_0400	40,00	36	35	108	4,000	9	205633	205628	216132	12	47	108	10,00	11	212606	212643	215052	
PH332_0500	50,00	12	47	108	10,00	9	215787	205631	216132	27	40	108	5,000	11	212603	212641	215052	
PH332_0700	70,00	12	47	108	10,00	9	215787	205631	216132	18	44	108	7,000	11	212604	212642	215052	
PH332_1000	100,0	12	47	108	10,00	9	215787	205631	216132	12	47	108	10,00	11	212606	212643	215052	
PH431_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	14	212608	212645	215054	
PH431_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	14	212609	212646	215054	
PH431_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	14	212610	212647	215054	
PH431_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	14	212612	212648	215054	
PH432_0160	16,00	36	35	108	4,000	11	215037	215041	215031	36	35	108	4,000	14	212608	212645	215054	
PH432_0160	16,00	36	35	108	4,000	9	214673	215041	215031	36	35	108	4,000	14	212608	212645	215054	
PH432_0200	20,00	36	35	108	4,000	11	215037	215041	215031	27	40	108	5,000	14	212609	212646	215054	
PH432_0200	20,00	36	35	108	4,000	9	214673	215041	215031	27	40	108	5,000	14	212609	212646	215054	
PH432_0250	25,00	27	40	108	5,000	11	215038	215042	215031	27	40	108	5,000	14	212609	212646	215054	
PH432_0250	25,00	27	40	108	5,000	9	214674	215042	215031	27	40	108	5,000	14	212609	212646	215054	
PH432_0280	28,00	18	44	108	7,000	11	215039	215043	215031	36	35	108	4,000	14	212608	212645	215054	
PH432_0280	28,00	18	44	108	7,000	9	214675	215043	215031	36	35	108	4,000	14	212608	212645	215054	
PH432_0350	35,00	18	44	108	7,000	9	214675	215043	215031	27	40	108	5,000	14	212609	212646	215054	
PH432_0350	35,00	18	44	108	7,000	11	215039	215043	215031	27	40	108	5,000	14	212609	212646	215054	
PH432_0400	40,00	12	47	108	10,00	11	215040	215044	215031	36	35	108	4,000	14	212608	212645	215054	
PH432_0400	40,00	12	47	108	10,00	9	214676	215044	215031	36	35	108	4,000	14	212608	212645	215054	
PH432_0500	50,00	12	47	108	10,00	11	215040	215044	215031	27	40	108	5,000	14	212609	212646	215054	
PH432_0500	50,00	12	47	108	10,00	9	214676	215044	215031	27	40	108	5,000	14	212609	212646	215054	
PH432_0700	70,00	12	47	108	10,00	9	214676	215044	215031	18	44	108	7,000	14	212610	212647	215054	
PH432_0700	70,00	12	47	108	10,00	11	215040	215044	215031	18	44	108	7,000	14	212610	212647	215054	
PH432_1000	100,0	12	47	108	10,00	9	214676	215044	215031	12	47	108	10,00	14	212612	212648	215054	
PH432_1000	100,0	12	47	108	10,00	11	215040	215044	215031	12	47	108	10,00	14	212612	212648	215054	
PH531_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	14	214611	212651	215056	
PH531_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	18	212615	212651	215056	
PH531_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	14	214612	212652	215056	
PH531_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	18	212616	212652	215056	
PH531_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	18	212617	212653	215056	
PH531_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	14	214613	212653	215056	
PH531_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	14	214615	212654	215056	
PH531_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	18	212619	212654	215056	
PH532_0160	16,00	36	35	108	4,000	14	214677	212966	212741	36	35	108	4,000	18	212615	212651	215056	
PH532_0200	20,00	36	35	108	4,000	14	214677	212966	212741	27	40	108	5,000	18	212616	212652	215056	
PH532_0250	25,00	27	40	108	5,000	14	214678	212967	212741	27	40	108	5,000	18	212616	212652	215056	
PH532_0280	28,00	18	44	108	7,000	14	212977	212968	212741	36	35	108	4,000	18	212615	212651	215056	
PH532_0350	35,00	18	44	108	7,000	14	212977	212968	212741	27	40	108	5,000	18	212616	212652	215056	
PH532_0400	40,00	12	47	108	10,00	14	212978	212969	212741	36	35	108	4,000	18	212615	212651	215056	
PH532_0500	50,00	12	47	108	10,00	14	212978	212969	212741	27	40	108	5,000	18	212616	212652	215056	
PH532_0700	70,00	12	47	108	10,00	14	212978	212969	212741	18	44	108	7,000	18	212617	212653	215056	
PH532_1000	100,0	12	47	108	10,00	14	212978	212969	212741	12	47	108	10,00	18	212619	212654	215056	
PH731_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	18	214617	212657	215064	
PH731_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	25	212622	212657	215064	
PH731_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	18	214618	212658	215064	
PH731_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	25	212623	212658	215064	
PH731_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	18	214619	212659	215064	
PH731_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	25	212624	212659	215064	
PH731_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	18	214621	212660	215064	
PH731_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	25	212626	212660	215064	
PH732_0160	16,00	36	35	108	4,000	18	214683	212971	212743	36	35	108	4,000	25	212622	212657	215064	
PH732_0160	16,00	36	35	108	4,000	14	214685	212971	212743	36	35	108	4,000	25	212622	212657	215064	
PH732_0200	20,00	36	35	108	4,000	14	214685	212971	212743	27	40	108	5,000	25	212623	212658	215064	
PH732_0200	20,00	36	35	108	4,000	18	214683	212971	212743	27	40	108	5,000	25	212623	212658	215064	
PH732_0250	25,00	27	40	108	5,000	14	214686	212972	212743	27	40	108	5,000	25	212623	212658	215064	
PH732_0250	25,00	27	40	108	5,000	18	214684	212972	212743	27	40	108	5,000	25	212623	212658	215064	
PH732_0280	28,00	18	44	108	7,000	18	212979	212973	212743	36	35	108	4,000	25	212622	212657	215064	
PH732_0280	28,00	18	44	108	7,000	14	214687	212973	212743	36	35	108	4,000	25	212622	212657	215064	
PH732_0350	35,00	18	44	108	7,000	14	214687	212973	212743	27	40	108	5,000	25	212623	212658	215064	
PH732_0350	35,00	18	44	108	7,000	18	212979	212973	212743	27	40	108	5,000	25	212623	212658	215064	
PH732_0400	40,00	12	47	108	10,00	14	214688	212974	212743	36	35	108	4,000	25	212622	212657	215064	
PH732_0400	40,00	12	47	108	10,00	18	212980	212974	212743	36	35	108	4,000	25	212622	212657	215064	
PH732_0500</																		

Typ	Eintriebsstufe									Abtriebsstufe								
	i _{tot}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	
PH732_0700	70,00	12	47	108	10,00	18	212980	212974	212743	18	44	108	7,000	25	212624	212659	215064	
PH732_0700	70,00	12	47	108	10,00	14	214688	212974	212743	18	44	108	7,000	25	212624	212659	215064	
PH732_1000	100,0	12	47	108	10,00	14	214688	212974	212743	12	47	108	10,00	25	212626	212660	215064	
PH732_1000	100,0	12	47	108	10,00	18	212980	212974	212743	12	47	108	10,00	25	212626	212660	215064	
PH831_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	25	214623	212663	216036	
PH831_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	35	212629	212663	216036	
PH831_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	25	214624	212664	216036	
PH831_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	35	212630	212664	216036	
PH831_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	25	214625	212665	216036	
PH831_0070	7,000	–	–	–	–	–	–	–	–	18	44	108	7,000	35	212631	212665	216036	
PH831_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	25	214627	212666	216036	
PH831_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	35	212633	212666	216036	
PH832_0160	16,00	36	35	108	4,000	18	214617	212657	212745	36	35	108	4,000	35	212629	212663	216036	
PH832_0160	16,00	36	35	108	4,000	25	212622	212657	212745	36	35	108	4,000	35	212629	212663	216036	
PH832_0200	20,00	36	35	108	4,000	18	214617	212657	212745	27	40	108	5,000	35	212630	212664	216036	
PH832_0200	20,00	36	35	108	4,000	25	212622	212657	212745	27	40	108	5,000	35	212630	212664	216036	
PH832_0250	25,00	27	40	108	5,000	18	214618	212658	212745	27	40	108	5,000	35	212630	212664	216036	
PH832_0250	25,00	27	40	108	5,000	25	212623	212658	212745	27	40	108	5,000	35	212630	212664	216036	
PH832_0280	28,00	18	44	108	7,000	25	212624	212659	212745	36	35	108	4,000	35	212629	212663	216036	
PH832_0280	28,00	18	44	108	7,000	18	214619	212659	212745	36	35	108	4,000	35	212629	212663	216036	
PH832_0350	35,00	18	44	108	7,000	18	214619	212659	212745	27	40	108	5,000	35	212630	212664	216036	
PH832_0350	35,00	18	44	108	7,000	25	212624	212659	212745	27	40	108	5,000	35	212630	212664	216036	
PH832_0400	40,00	12	47	108	10,00	18	214621	212660	212745	36	35	108	4,000	35	212629	212663	216036	
PH832_0400	40,00	12	47	108	10,00	25	212626	212660	212745	36	35	108	4,000	35	212629	212663	216036	
PH832_0500	50,00	12	47	108	10,00	18	214621	212660	212745	27	40	108	5,000	35	212630	212664	216036	
PH832_0500	50,00	12	47	108	10,00	25	212626	212660	212745	27	40	108	5,000	35	212630	212664	216036	
PH832_0700	70,00	12	47	108	10,00	18	214621	212660	212745	18	44	108	7,000	35	212631	212665	216036	
PH832_0700	70,00	12	47	108	10,00	25	212626	212660	212745	18	44	108	7,000	35	212631	212665	216036	
PH832_1000	100,0	12	47	108	10,00	18	214621	212660	212745	12	47	108	10,00	35	212633	212666	216036	
PH832_1000	100,0	12	47	108	10,00	25	212626	212660	212745	12	47	108	10,00	35	212633	212666	216036	
PH942_0120	12,00	54	26	108	3,000	25	214622	212662	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0120	12,00	54	26	108	3,000	35	212628	212662	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0160	16,00	36	35	108	4,000	25	214623	212663	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0160	16,00	36	35	108	4,000	35	212629	212663	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0180	18,00	54	26	108	3,000	25	214622	212662	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0180	18,00	54	26	108	3,000	35	212628	212662	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0200	20,00	27	40	108	5,000	25	214624	212664	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0200	20,00	27	40	108	5,000	35	212630	212664	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0240	24,00	36	35	108	4,000	35	212629	212663	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0240	24,00	36	35	108	4,000	25	214623	212663	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0280	28,00	18	44	108	7,000	25	214625	212665	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0280	28,00	18	44	108	7,000	35	212631	212665	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0300	30,00	27	40	108	5,000	25	214624	212664	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0300	30,00	27	40	108	5,000	35	212630	212664	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0320	32,00	15	44	105	8,000	35	212632	212665	215783	30	30	90	4,000	37	215095	216094	215451	
PH942_0320	32,00	15	44	105	8,000	25	214626	212665	215783	30	30	90	4,000	37	215095	216094	215451	
PH942_0400	40,00	12	47	108	10,00	35	212633	212666	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0400	40,00	12	47	108	10,00	25	214627	212666	215455	30	30	90	4,000	37	215095	216094	215451	
PH942_0420	42,00	18	44	108	7,000	25	214625	212665	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0420	42,00	18	44	108	7,000	35	212631	212665	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0480	48,00	15	44	105	8,000	25	214626	212665	215783	18	36	90	6,000	37	215096	216098	215451	
PH942_0480	48,00	15	44	105	8,000	35	212632	212665	215783	18	36	90	6,000	37	215096	216098	215451	
PH942_0600	60,00	12	47	108	10,00	25	214627	212666	215455	18	36	90	6,000	37	215096	216098	215451	
PH942_0600	60,00	12	47	108	10,00	35	212633	212666	215455	18	36	90	6,000	37	215096	216098	215451	
PH1042_0180	18,00	54	26	108	3,000	25	214622	212662	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0180	18,00	54	26	108	3,000	35	212628	212662	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0240	24,00	36	35	108	4,000	35	212629	212663	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0240	24,00	36	35	108	4,000	25	214623	212663	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0300	30,00	27	40	108	5,000	25	214624	212664	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0300	30,00	27	40	108	5,000	35	212630	212664	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0420	42,00	18	44	108	7,000	25	214625	212665	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0420	42,00	18	44	108	7,000	35	212631	212665	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0600	60,00	12	47	108	10,00	35	212633	212666	215456	16	31	80	6,000	37	215097	216125	215453	
PH1042_0600	60,00	12	47	108	10,00	25	214627	212666	215456	16	31	80	6,000	37	215097	216125	215453	

4 Radsatzliste Planetengetriebe PHV

Typ	i _{tot}	Vorstufe									Eintriebsstufe							Abtriebsstufe								
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	
PHV943_0610	61,00	18	54	–	–	–	216316	206839	–	15	60	–	–	–	206845	206847	–	18	36	90	61,00	18	206815	216098	215451	
PHV943_0910	91,00	18	81	–	–	–	216318	206841	–	15	60	–	–	–	206845	206847	–	18	36	90	91,00	18	206815	216098	215451	
PHV943_1210	121,0	15	90	–	–	–	216319	206842	–	15	60	–	–	–	206845	206847	–	18	36	90	121,0	18	206815	216098	215451	
PHV1043_0610	61,00	21	63	–	–	–	216317	206852	–	12	48	–	–	–	206854	206855	–	16	31	80	61,00	25	206806	216125	215453	
PHV1043_0910	91,00	18	81	–	–	–	216320	206853	–	12	48	–	–	–	206854	206855	–	16	31	80	91,00	25	206806	216125	215453	

6 Radsatzliste Stirnradgetriebe C

Typ	i _{tot}	Øa	Vorstufe						Eintriebsstufe						Abtriebsstufe				
			z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}
C002_0020	1,997	-	-	-	-	-	-	-	39	40	1,026	14	95096	95094	19	37	1,947	90941	90947
C002_0020	1,997	-	-	-	-	-	-	-	39	40	1,026	9	95398	95094	19	37	1,947	90941	90947
C002_0028	2,769	-	-	-	-	-	-	-	26	40	1,538	14	95095	95093	20	36	1,800	88430	88618
C002_0031	3,067	-	-	-	-	-	-	-	27	46	1,704	9	88708	88630	20	36	1,800	88430	88618
C002_0031	3,067	-	-	-	-	-	-	-	27	46	1,704	14	91228	88630	20	36	1,800	88430	88618
C002_0033	3,318	-	-	-	-	-	-	-	27	46	1,704	9	88708	88630	19	37	1,947	90941	90947
C002_0033	3,318	-	-	-	-	-	-	-	27	46	1,704	14	91228	88630	19	37	1,947	90941	90947
C002_0038	3,835	-	-	-	-	-	-	-	23	49	2,130	9	88705	88631	20	36	1,800	88430	88618
C002_0038	3,835	-	-	-	-	-	-	-	23	49	2,130	14	91229	88631	20	36	1,800	88430	88618
C002_0041	4,149	-	-	-	-	-	-	-	23	49	2,130	14	91229	88631	19	37	1,947	90941	90947
C002_0041	4,149	-	-	-	-	-	-	-	23	49	2,130	9	88705	88631	19	37	1,947	90941	90947
C002_0047	4,680	-	-	-	-	-	-	-	20	52	2,600	9	88702	88632	20	36	1,800	88430	88618
C002_0047	4,680	-	-	-	-	-	-	-	20	52	2,600	14	91230	88632	20	36	1,800	88430	88618
C002_0051	5,063	-	-	-	-	-	-	-	20	52	2,600	9	88702	88632	19	37	1,947	90941	90947
C002_0051	5,063	-	-	-	-	-	-	-	20	52	2,600	14	91230	88632	19	37	1,947	90941	90947
C002_0058	5,824	-	-	-	-	-	-	-	17	55	3,235	14	91231	88633	20	36	1,800	88430	88618
C002_0058	5,824	-	-	-	-	-	-	-	17	55	3,235	9	88700	88633	20	36	1,800	88430	88618
C002_0063	6,300	-	-	-	-	-	-	-	17	55	3,235	14	91231	88633	19	37	1,947	90941	90947
C002_0063	6,300	-	-	-	-	-	-	-	17	55	3,235	9	88700	88633	19	37	1,947	90941	90947
C002_0077	7,714	-	-	-	-	-	-	-	14	60	4,286	9	88696	88634	20	36	1,800	88430	88618
C002_0077	7,714	-	-	-	-	-	-	-	14	60	4,286	14	214670	88634	20	36	1,800	88430	88618
C002_0082	8,235	-	-	-	-	-	-	-	27	46	1,704	9	88708	88630	12	58	4,833	88802	88796
C002_0082	8,235	-	-	-	-	-	-	-	27	46	1,704	14	91228	88630	12	58	4,833	88802	88796
C002_0092	9,228	-	-	-	-	-	-	-	27	46	1,704	14	91228	88630	12	65	5,417	88429	88619
C002_0092	9,228	-	-	-	-	-	-	-	27	46	1,704	9	88708	88630	12	65	5,417	88429	88619
C002_0105	10,30	-	-	-	-	-	-	-	23	49	2,130	9	88705	88631	12	58	4,833	88802	88796
C002_0105	10,30	-	-	-	-	-	-	-	23	49	2,130	14	91229	88631	12	58	4,833	88802	88796
C002_0115	11,54	-	-	-	-	-	-	-	23	49	2,130	9	88705	88631	12	65	5,417	88429	88619
C002_0115	11,54	-	-	-	-	-	-	-	23	49	2,130	14	91229	88631	12	65	5,417	88429	88619
C002_0125	12,57	-	-	-	-	-	-	-	20	52	2,600	9	88702	88632	12	58	4,833	88802	88796
C002_0125	12,57	-	-	-	-	-	-	-	20	52	2,600	14	91230	88632	12	58	4,833	88802	88796
C002_0140	14,08	-	-	-	-	-	-	-	20	52	2,600	9	88702	88632	12	65	5,417	88429	88619
C002_0140	14,08	-	-	-	-	-	-	-	20	52	2,600	14	91230	88632	12	65	5,417	88429	88619
C002_0155	15,64	-	-	-	-	-	-	-	17	55	3,235	9	88700	88633	12	58	4,833	88802	88796
C002_0155	15,64	-	-	-	-	-	-	-	17	55	3,235	14	91231	88633	12	58	4,833	88802	88796
C002_0175	17,53	-	-	-	-	-	-	-	17	55	3,235	9	88700	88633	12	65	5,417	88429	88619
C002_0175	17,53	-	-	-	-	-	-	-	17	55	3,235	14	91231	88633	12	65	5,417	88429	88619
C002_0210	20,71	-	-	-	-	-	-	-	14	60	4,286	9	88696	88634	12	58	4,833	88802	88796
C002_0210	20,71	-	-	-	-	-	-	-	14	60	4,286	14	214670	88634	12	58	4,833	88802	88796
C002_0230	23,21	-	-	-	-	-	-	-	14	60	4,286	9	88696	88634	12	65	5,417	88429	88619
C002_0230	23,21	-	-	-	-	-	-	-	14	60	4,286	14	214670	88634	12	65	5,417	88429	88619
C002_0250	24,97	-	-	-	-	-	-	-	12	62	5,167	9	88693	88635	12	58	4,833	88802	88796
C002_0250	24,97	-	-	-	-	-	-	-	12	62	5,167	14	214669	88635	12	58	4,833	88802	88796
C002_0280	27,99	-	-	-	-	-	-	-	12	62	5,167	14	214669	88635	12	65	5,417	88429	88619
C002_0280	27,99	-	-	-	-	-	-	-	12	62	5,167	9	88693	88635	12	65	5,417	88429	88619
C002_0310	31,26	-	-	-	-	-	-	-	15	97	6,467	9	88698	88636	12	58	4,833	88802	88796
C002_0310	31,26	-	-	-	-	-	-	-	15	97	6,467	14	214665	88636	12	58	4,833	88802	88796
C002_0350	35,03	-	-	-	-	-	-	-	15	97	6,467	9	88698	88636	12	65	5,417	88429	88619
C002_0350	35,03	-	-	-	-	-	-	-	15	97	6,467	14	214665	88636	12	65	5,417	88429	88619
C002_0420	41,77	-	-	-	-	-	-	-	14	121	8,643	9	91225	88637	12	58	4,833	88802	88796
C002_0470	46,82	-	-	-	-	-	-	-	14	121	8,643	9	91225	88637	12	65	5,417	88429	88619
C002_0500	49,94	-	-	-	-	-	-	-	12	124	10,33	9	215076	88638	12	58	4,833	88802	88796
C002_0560	55,97	-	-	-	-	-	-	-	12	124	10,33	9	215076	88638	12	65	5,417	88429	88619
C002_0620	62,35	-	-	-	-	-	-	-	10	129	12,90	9	215075	88639	12	58	4,833	88802	88796
C002_0700	69,88	-	-	-	-	-	-	-	10	129	12,90	9	215075	88639	12	65	5,417	88429	88619
C102_0020	2,018	-	-	-	-	-	-	-	43	48	1,116	14	98217	98228	26	47	1,808	88432	88620
C102_0020	2,018	-	-	-	-	-	-	-	43	48	1,116	18	98218	98228	26	47	1,808	88432	88620
C102_0022	2,177	-	-	-	-	-	-	-	43	48	1,116	14	98217	98228	20	39	1,950	90942	90948
C102_0022	2,177	-	-	-	-	-	-	-	43	48	1,116	18	98218	98228	20	39	1,950	90942	90948
C102_0024	2,394	-	-	-	-	-	-	-	37	49	1,324	18	99425	94286	26	47	1,808	88432	88620
C102_0026	2,582	-	-	-	-	-	-	-	37	49	1,324	18	99425	94286	20	39	1,950	90942	90948
C102_0031	3,091	-	-	-	-	-	-	-	31	53	1,710	18	88731	88640	26	47	1,808	88432	88620
C102_0031	3,091	-	-	-	-	-	-	-	31	53	1,710	14	88730	88640	26	47	1,808	88432	88620
C102_0033	3,334	-	-	-	-	-	-	-	31	53	1,710	14	88730	88640	20	39	1,950	90942	90948
C102_0033	3,334	-	-	-	-	-	-	-	31	53	1,710	18	88731	88640	20	39	1,950	90942	90948
C102_0039	3,883	-	-	-	-	-	-	-	27	58	2,148	9	90505	88641	26	47	1,808	88432	88620
C102_0039	3,883	-	-	-	-	-	-	-	27	58	2,148	14	88727	88641	26	47	1,808	88432	88620
C102_0039	3,883	-	-	-	-	-	-	-	27	58	2,148	18	88728	88641	26	47	1,808	88432	88620
C102_0042	4,189	-	-	-	-	-	-	-	27	58	2,148	9	90505	88641	20	39	1,950	90942	90948
C102_0042	4,189	-	-	-	-	-	-	-	27	58	2,148	18	88728	88641	20	39	1,950	90942	90948
C102_0042	4,189	-	-	-	-	-	-	-	27	58	2,148	14	88727	88641	20	39	1,950	90942	90948
C102_0047	4,658	-	-	-	-	-	-	-	26	67	2,577	14	88724	88643	26	47	1,808	88432	88620
C102_0047	4,658	-	-	-	-	-	-	-	26	67	2,577	18	88725	88643	26	47	1,808	88432	88620
C102_0050	5,025	-	-	-	-	-	-	-	26	67	2,577	14	88724	88643	20	39	1,950	90942	90948
C102_0050	5,025	-	-	-	-	-	-	-	26	67	2,577	18	88725	88643	20	39	1,950	90942	90948

Typ	i _{tot}	Øa	Vorstufe						Eintriebsstufe						Abtriebsstufe				
			z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}
C913_1120	112,3	300	13	51	3,923	25	96078	96082	21	111	5,286	40	96512	96519	12	65	5,417	89874	96289
C913_1120	112,3	300	13	51	3,923	30	96079	96082	21	111	5,286	40	96512	96519	12	65	5,417	89874	96289
C913_1260	126,1	300	13	51	3,923	30	96079	96082	14	118	8,429	40	96518	96521	16	61	3,813	96577	96286
C913_1260	126,1	300	13	51	3,923	25	96078	96082	14	118	8,429	40	96518	96521	16	61	3,813	96577	96286
C913_1410	141,3	300	13	51	3,923	25	96078	96082	17	113	6,647	40	96515	96520	12	65	5,417	89874	96289
C913_1410	141,3	300	13	51	3,923	30	96079	96082	17	113	6,647	40	96515	96520	12	65	5,417	89874	96289
C913_1760	176,1	250	14	54	3,857	25	96077	96081	14	118	8,429	30	96517	96521	12	65	5,417	89874	96289
C913_1790	179,1	300	13	51	3,923	25	96078	96082	14	118	8,429	40	96518	96521	12	65	5,417	89874	96289
C913_1790	179,1	300	13	51	3,923	30	96079	96082	14	118	8,429	40	96518	96521	12	65	5,417	89874	96289
C913_2150	215,4	250	14	54	3,857	25	96077	96081	13	134	10,31	30	89783	89854	12	65	5,417	89874	96289

Typ	i _{tot}	øa	Vorstufe						Eintriebsstufe						Abtriebsstufe				
			z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}
F602_0280	27,99	–	–	–	–	–	–	–	24	62	2,583	18	88780	88672	12	130	10,83	88437	88450
F602_0280	27,99	–	–	–	–	–	–	–	24	62	2,583	25	88781	88672	12	130	10,83	88437	88450
F602_0350	35,21	–	–	–	–	–	–	–	20	65	3,250	18	88778	88673	12	130	10,83	88437	88450
F602_0350	35,21	–	–	–	–	–	–	–	20	65	3,250	25	88779	88673	12	130	10,83	88437	88450
F602_0470	46,72	–	–	–	–	–	–	–	16	69	4,313	18	88777	88674	12	130	10,83	88437	88450
F602_0470	46,72	–	–	–	–	–	–	–	16	69	4,313	25	88511	88674	12	130	10,83	88437	88450
F602_0560	55,71	–	–	–	–	–	–	–	14	72	5,143	18	88776	88675	12	130	10,83	88437	88450
F602_0700	69,64	–	–	–	–	–	–	–	14	90	6,429	14	88773	88676	12	130	10,83	88437	88450
F602_0700	69,64	–	–	–	–	–	–	–	14	90	6,429	18	88774	88676	12	130	10,83	88437	88450
F602_0930	93,33	–	–	–	–	–	–	–	13	112	8,615	18	89285	88677	12	130	10,83	88437	88450
F602_0930	93,33	–	–	–	–	–	–	–	13	112	8,615	14	88771	88677	12	130	10,83	88437	88450
F602_1120	112,2	–	–	–	–	–	–	–	14	145	10,36	14	88772	88679	12	130	10,83	88437	88450
F602_1400	139,8	–	–	–	–	–	–	–	10	129	12,90	14	88516	88678	12	130	10,83	88437	88450
F603_1810	180,6	160	15	58	3,867	14	96524	96542	16	69	4,313	18	88777	88674	12	130	10,83	88437	88450
F603_2150	215,4	160	15	58	3,867	14	96524	96542	14	72	5,143	18	88776	88675	12	130	10,83	88437	88450
F603_2690	269,3	160	15	58	3,867	14	96524	96542	14	90	6,429	18	88774	88676	12	130	10,83	88437	88450
F603_3610	360,9	160	15	58	3,867	14	96524	96542	13	112	8,615	18	89285	88677	12	130	10,83	88437	88450
F603_4340	433,8	160	15	58	3,867	14	96524	96542	14	145	10,36	14	88772	88679	12	130	10,83	88437	88450
F603_5400	540,4	160	15	58	3,867	14	96524	96542	10	129	12,90	14	88516	88678	12	130	10,83	88437	88450

Typ	i _{tot}	Vorstufe								Eintriebsstufe								Kegelradstufe				
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{pin}	z _{gear}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}
KS513_1400	140,0	12	47	108	10,00	11	215040	215044	215031	18	44	108	7,000	14	212977	212968	212741	17	34	2,000	216670	216669
KS513_1600	160,0	12	47	108	10,00	9	214676	215044	215031	36	35	108	4,000	14	214677	212966	212741	11	44	4,000	216678	216677
KS513_1600	160,0	12	47	108	10,00	11	215040	215044	215031	36	35	108	4,000	14	214677	212966	212741	11	44	4,000	216678	216677
KS513_2000	200,0	12	47	108	10,00	9	214676	215044	215031	12	47	108	10,00	14	212978	212969	212741	17	34	2,000	216670	216669
KS513_2000	200,0	12	47	108	10,00	11	215040	215044	215031	12	47	108	10,00	14	212978	212969	212741	17	34	2,000	216670	216669
KS513_2800	280,0	12	47	108	10,00	9	214676	215044	215031	18	44	108	7,000	14	212977	212968	212741	11	44	4,000	216678	216677
KS513_2800	280,0	12	47	108	10,00	11	215040	215044	215031	18	44	108	7,000	14	212977	212968	212741	11	44	4,000	216678	216677
KS513_4000	400,0	12	47	108	10,00	9	214676	215044	215031	12	47	108	10,00	14	212978	212969	212741	11	44	4,000	216678	216677
KS513_4000	400,0	12	47	108	10,00	11	215040	215044	215031	12	47	108	10,00	14	212978	212969	212741	11	44	4,000	216678	216677
KS711_0020	2,000	–	–	–	–	–	–	–	–	–	–	–	–	33	–	–	–	19	38	2,000	216672	216671
KS711_0040	4,000	–	–	–	–	–	–	–	–	–	–	–	–	33	–	–	–	11	44	4,000	216680	216679
KS712_0060	6,000	–	–	–	–	–	–	–	–	54	26	108	3,000	18	216569	212970	212743	19	38	2,000	216672	216671
KS712_0060	6,000	–	–	–	–	–	–	–	–	54	26	108	3,000	14	215978	212970	215174	19	38	2,000	216672	216671
KS712_0080	8,000	–	–	–	–	–	–	–	–	36	35	108	4,000	14	214685	212971	212743	19	38	2,000	216672	216671
KS712_0080	8,000	–	–	–	–	–	–	–	–	36	35	108	4,000	18	214683	212971	212743	19	38	2,000	216672	216671
KS712_0100	10,00	–	–	–	–	–	–	–	–	27	40	108	5,000	14	214686	212972	212743	19	38	2,000	216672	216671
KS712_0100	10,00	–	–	–	–	–	–	–	–	27	40	108	5,000	18	214684	212972	212743	19	38	2,000	216672	216671
KS712_0120	12,00	–	–	–	–	–	–	–	–	54	26	108	3,000	14	215978	212970	215174	11	44	4,000	216680	216679
KS712_0120	12,00	–	–	–	–	–	–	–	–	54	26	108	3,000	18	216569	212970	212743	11	44	4,000	216680	216679
KS712_0140	14,00	–	–	–	–	–	–	–	–	18	44	108	7,000	14	214687	212973	212743	19	38	2,000	216672	216671
KS712_0140	14,00	–	–	–	–	–	–	–	–	18	44	108	7,000	18	212979	212973	212743	19	38	2,000	216672	216671
KS712_0160	16,00	–	–	–	–	–	–	–	–	36	35	108	4,000	14	214685	212971	212743	11	44	4,000	216680	216679
KS712_0160	16,00	–	–	–	–	–	–	–	–	36	35	108	4,000	18	214683	212971	212743	11	44	4,000	216680	216679
KS712_0200	20,00	–	–	–	–	–	–	–	–	12	47	108	10,00	18	212980	212974	212743	19	38	2,000	216672	216671
KS712_0200	20,00	–	–	–	–	–	–	–	–	12	47	108	10,00	14	214688	212974	212743	19	38	2,000	216672	216671
KS712_0280	28,00	–	–	–	–	–	–	–	–	18	44	108	7,000	14	214687	212973	212743	11	44	4,000	216680	216679
KS712_0280	28,00	–	–	–	–	–	–	–	–	18	44	108	7,000	18	212979	212973	212743	11	44	4,000	216680	216679
KS713_0320	32,00	36	35	108	4,000	14	214677	212966	212741	36	35	108	4,000	18	214683	212971	212743	19	38	2,000	216672	216671
KS712_0400	40,00	–	–	–	–	–	–	–	–	12	47	108	10,00	14	214688	212974	212743	11	44	4,000	216680	216679
KS712_0400	40,00	–	–	–	–	–	–	–	–	12	47	108	10,00	18	212980	212974	212743	11	44	4,000	216680	216679
KS713_0500	50,00	27	40	108	5,000	14	214678	212967	212741	27	40	108	5,000	18	214684	212972	212743	19	38	2,000	216672	216671
KS713_0640	64,00	36	35	108	4,000	14	214677	212966	212741	36	35	108	4,000	18	214683	212971	212743	11	44	4,000	216680	216679
KS713_0700	70,00	18	44	108	7,000	14	212977	212968	212741	27	40	108	5,000	18	214684	212972	212743	19	38	2,000	216672	216671
KS713_0800	80,00	12	47	108	10,00	14	212978	212969	212741	36	35	108	4,000	18	214683	212971	212743	19	38	2,000	216672	216671
KS713_1000	100,0	12	47	108	10,00	14	212978	212969	212741	27	40	108	5,000	18	214684	212972	212743	19	38	2,000	216672	216671
KS713_1400	140,0	12	47	108	10,00	14	212978	212969	212741	18	44	108	7,000	18	212979	212973	212743	19	38	2,000	216672	216671
KS713_1600	160,0	12	47	108	10,00	14	212978	212969	212741	36	35	108	4,000	18	214683	212971	212743	11	44	4,000	216680	216679
KS713_2000	200,0	12	47	108	10,00	14	212978	212969	212741	12	47	108	10,00	18	212980	212974	212743	19	38	2,000	216672	216671
KS713_2800	280,0	12	47	108	10,00	14	212978	212969	212741	18	44	108	7,000	18	212979	212973	212743	11	44	4,000	216680	216679
KS713_4000	400,0	12	47	108	10,00	14	212978	212969	212741	12	47	108	10,00	18	212980	212974	212743	11	44	4,000	216680	216679

9 Radsatzliste Kegelradgetriebe KL

Typ	Kegelradstufe							Abtriebsstufe				
	i _{tot}	z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}
KL102_0040	4,000	16	32	2,000	9	208188	208189	31	62	2,000	208193	208194
KL102_0080	8,000	16	32	2,000	9	208188	208189	15	60	4,000	208195	208196
KL102_0160	16,00	10	40	4,000	9	208191	208192	15	60	4,000	208195	208196
KL102_0320	32,00	10	40	4,000	9	208191	208192	14	112	8,000	208197	208198
KL202_0040	4,000	16	32	2,000	14	215066	208327	39	78	2,000	208169	208170
KL202_0080	8,000	10	40	4,000	9	208178	208328	39	78	2,000	208169	208170
KL202_0080	8,000	16	32	2,000	14	215066	208327	19	76	4,000	208171	208172
KL202_0160	16,00	10	40	4,000	14	215067	208328	19	76	4,000	208171	208172
KL202_0160	16,00	10	40	4,000	9	208178	208328	19	76	4,000	208171	208172
KL202_0320	32,00	10	40	4,000	14	215067	208328	13	104	8,000	208173	208174
KL202_0320	32,00	10	40	4,000	9	208178	208328	13	104	8,000	208173	208174

Typ	i _{tot}	Øa	Vorstufe						Eintriebsstufe						Kegelradstufe						Abtriebsstufe				
			z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}	
K914_1490	149,0	200	12	47	3,917	18	96076	96080	20	103	5,150	25	89774	89847	16	31	1,938	96426	90238	16	61	3,813	96573	96559	
K914_1890	188,8	250	14	54	3,857	25	96077	96081	16	106	6,625	30	89753	89846	16	31	1,938	96426	90238	16	61	3,813	96573	96559	
K914_1920	191,7	200	12	47	3,917	18	96076	96080	16	106	6,625	25	89752	89846	16	31	1,938	96426	90238	16	61	3,813	96573	96559	
K914_2430	243,3	250	14	54	3,857	25	96077	96081	13	111	8,538	30	89783	89845	16	31	1,938	96426	90238	16	61	3,813	96573	96559	
K914_2470	247,0	200	12	47	3,917	18	96076	96080	13	111	8,538	25	89773	89845	16	31	1,938	96426	90238	16	61	3,813	96573	96559	
K914_2940	293,8	200	12	47	3,917	18	96076	96080	13	132	10,15	25	89748	89844	16	31	1,938	96426	90238	16	61	3,813	96573	96559	
K914_3740	373,7	200	12	47	3,917	18	96076	96080	12	155	12,92	25	89764	89843	16	31	1,938	96426	90238	16	61	3,813	96573	96559	
K1013_0160	15,88	–	–	–	–	–	–	–	46	100	2,174	40	89782	89861	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0240	23,79	–	–	–	–	–	–	–	31	101	3,258	40	89779	89859	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0320	31,54	–	–	–	–	–	–	–	22	95	4,318	40	89787	89858	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0390	38,60	–	–	–	–	–	–	–	21	111	5,286	40	96512	96519	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0390	38,60	–	–	–	–	–	–	–	21	111	5,286	30	96511	96519	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0490	48,54	–	–	–	–	–	–	–	17	113	6,647	40	96515	96520	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0620	61,55	–	–	–	–	–	–	–	14	118	8,429	30	96517	96521	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0620	61,55	–	–	–	–	–	–	–	14	118	8,429	40	96518	96521	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0750	75,28	–	–	–	–	–	–	–	13	134	10,31	25	89773	89854	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0750	75,28	–	–	–	–	–	–	–	13	134	10,31	30	89783	89854	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1013_0940	94,33	–	–	–	–	–	–	–	12	155	12,92	25	89766	89853	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_0930	93,34	300	13	51	3,923	25	96078	96082	31	101	3,258	40	89779	89859	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_0930	93,34	300	13	51	3,923	30	96079	96082	31	101	3,258	40	89779	89859	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_1240	123,7	300	13	51	3,923	25	96078	96082	22	95	4,318	40	89787	89858	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_1240	123,7	300	13	51	3,923	30	96079	96082	22	95	4,318	40	89787	89858	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_1490	148,9	250	14	54	3,857	25	96077	96081	21	111	5,286	30	96511	96519	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_1510	151,4	300	13	51	3,923	25	96078	96082	21	111	5,286	40	96512	96519	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_1510	151,4	300	13	51	3,923	30	96079	96082	21	111	5,286	40	96512	96519	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_1900	190,4	300	13	51	3,923	25	96078	96082	17	113	6,647	40	96515	96520	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_1900	190,4	300	13	51	3,923	30	96079	96082	17	113	6,647	40	96515	96520	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_2370	237,4	250	14	54	3,857	25	96077	96081	14	118	8,429	30	96517	96521	16	31	1,938	95035	95036	13	49	3,769	96072	96073	
K1014_2900	290,4	250	14	54	3,857	25	96077	96081	13	134	10,31	30	89783	89854	16	31	1,938	95035	95036	13	49	3,769	96072	96073	

11 Radsatzliste BAF Getriebe

Typ	i _{tot}	Eintriebsstufe						Abtriebsstufe				
		z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}
BAF202_0145	14,65	31	53	1,710	18	88731	88640	14	120	8,571	206790	95408
BAF202_0145	14,65	31	53	1,710	14	88730	88640	14	120	8,571	206790	95408
BAF202_0185	18,41	27	58	2,148	9	90505	88641	14	120	8,571	206790	95408
BAF202_0185	18,41	27	58	2,148	14	88727	88641	14	120	8,571	206790	95408
BAF202_0185	18,41	27	58	2,148	18	88728	88641	14	120	8,571	206790	95408
BAF202_0220	22,09	26	67	2,577	14	88724	88643	14	120	8,571	206790	95408
BAF202_0220	22,09	26	67	2,577	18	88725	88643	14	120	8,571	206790	95408
BAF202_0280	27,86	20	65	3,250	9	89243	88642	14	120	8,571	206790	95408
BAF202_0280	27,86	20	65	3,250	14	88722	88642	14	120	8,571	206790	95408
BAF202_0280	27,86	20	65	3,250	18	89244	88642	14	120	8,571	206790	95408
BAF202_0370	36,96	16	69	4,313	18	90005	88644	14	120	8,571	206790	95408
BAF202_0370	36,96	16	69	4,313	9	88719	88644	14	120	8,571	206790	95408
BAF202_0370	36,96	16	69	4,313	14	88509	88644	14	120	8,571	206790	95408
BAF202_0450	44,57	15	78	5,200	14	90507	88645	14	120	8,571	206790	95408
BAF202_0550	55,10	14	90	6,429	14	91232	88646	14	120	8,571	206790	95408
BAF202_0550	55,10	14	90	6,429	9	88712	88646	14	120	8,571	206790	95408
BAF302_0150	14,99	29	50	1,724	18	88753	88650	13	113	8,692	206783	206784
BAF302_0190	18,78	25	54	2,160	14	88748	88651	13	113	8,692	206783	206784
BAF302_0190	18,78	25	54	2,160	18	88749	88651	13	113	8,692	206783	206784
BAF302_0230	22,54	27	70	2,593	14	88750	88652	13	113	8,692	206783	206784
BAF302_0230	22,54	27	70	2,593	18	88751	88652	13	113	8,692	206783	206784
BAF302_0280	27,97	23	74	3,217	14	88746	88653	13	113	8,692	206783	206784
BAF302_0280	27,97	23	74	3,217	18	88747	88653	13	113	8,692	206783	206784
BAF302_0380	37,67	18	78	4,333	14	88744	88654	13	113	8,692	206783	206784
BAF302_0380	37,67	18	78	4,333	18	88510	88654	13	113	8,692	206783	206784
BAF302_0450	45,09	16	83	5,188	14	88741	88655	13	113	8,692	206783	206784
BAF302_0450	45,09	16	83	5,188	18	90508	88655	13	113	8,692	206783	206784
BAF302_0560	56,17	13	84	6,462	14	90006	88656	13	113	8,692	206783	206784

Typ	i _{tot}	Øa	Vorstufe						Eintriebsstufe						Kegelradstufe				
			z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}
KSS402_0060	6,000	–	–	–	–	–	–	–	43	48	1,116	25	98226	98164	8	43	5,375	90221	90232
KSS402_0067	6,719	–	–	–	–	–	–	–	32	55	1,719	18	88768	88660	11	43	3,909	90222	90233
KSS402_0067	6,719	–	–	–	–	–	–	–	32	55	1,719	25	88769	88660	11	43	3,909	90222	90233
KSS402_0075	7,456	–	–	–	–	–	–	–	31	43	1,387	25	99426	91102	8	43	5,375	90221	90232
KSS402_0084	8,377	–	–	–	–	–	–	–	28	60	2,143	25	88767	88661	11	43	3,909	90222	90233
KSS402_0084	8,377	–	–	–	–	–	–	–	28	60	2,143	18	88766	88661	11	43	3,909	90222	90233
KSS402_0092	9,238	–	–	–	–	–	–	–	32	55	1,719	25	88769	88660	8	43	5,375	90221	90232
KSS402_0092	9,238	–	–	–	–	–	–	–	32	55	1,719	18	88768	88660	8	43	5,375	90221	90232
KSS402_0100	10,10	–	–	–	–	–	–	–	24	62	2,583	18	88764	88662	11	43	3,909	90222	90233
KSS402_0100	10,10	–	–	–	–	–	–	–	24	62	2,583	25	88765	88662	11	43	3,909	90222	90233
KSS402_0115	11,52	–	–	–	–	–	–	–	28	60	2,143	18	88766	88661	8	43	5,375	90221	90232
KSS402_0115	11,52	–	–	–	–	–	–	–	28	60	2,143	25	88767	88661	8	43	5,375	90221	90232
KSS402_0125	12,66	–	–	–	–	–	–	–	21	68	3,238	18	88763	88663	11	43	3,909	90222	90233
KSS402_0125	12,66	–	–	–	–	–	–	–	21	68	3,238	25	89309	88663	11	43	3,909	90222	90233
KSS402_0140	13,89	–	–	–	–	–	–	–	24	62	2,583	18	88764	88662	8	43	5,375	90221	90232
KSS402_0140	13,89	–	–	–	–	–	–	–	24	62	2,583	25	88765	88662	8	43	5,375	90221	90232
KSS402_0170	16,94	–	–	–	–	–	–	–	21	91	4,333	25	89308	88664	11	43	3,909	90222	90233
KSS402_0170	16,94	–	–	–	–	–	–	–	21	91	4,333	14	88760	88664	11	43	3,909	90222	90233
KSS402_0170	16,94	–	–	–	–	–	–	–	21	91	4,333	18	88761	88664	11	43	3,909	90222	90233
KSS402_0175	17,41	–	–	–	–	–	–	–	21	68	3,238	18	88763	88663	8	43	5,375	90221	90232
KSS402_0175	17,41	–	–	–	–	–	–	–	21	68	3,238	25	89309	88663	8	43	5,375	90221	90232
KSS402_0200	20,20	–	–	–	–	–	–	–	18	93	5,167	14	88744	88665	11	43	3,909	90222	90233
KSS402_0200	20,20	–	–	–	–	–	–	–	18	93	5,167	18	88510	88665	11	43	3,909	90222	90233
KSS402_0230	23,29	–	–	–	–	–	–	–	21	91	4,333	14	88760	88664	8	43	5,375	90221	90232
KSS402_0230	23,29	–	–	–	–	–	–	–	21	91	4,333	18	88761	88664	8	43	5,375	90221	90232
KSS402_0230	23,29	–	–	–	–	–	–	–	21	91	4,333	25	89308	88664	8	43	5,375	90221	90232
KSS402_0250	25,28	–	–	–	–	–	–	–	15	97	6,467	14	88759	88666	11	43	3,909	90222	90233
KSS402_0250	25,28	–	–	–	–	–	–	–	15	97	6,467	18	90509	88666	11	43	3,909	90222	90233
KSS402_0280	27,77	–	–	–	–	–	–	–	18	93	5,167	14	88744	88665	8	43	5,375	90221	90232
KSS402_0280	27,77	–	–	–	–	–	–	–	18	93	5,167	18	88510	88665	8	43	5,375	90221	90232
KSS402_0340	33,68	–	–	–	–	–	–	–	13	112	8,615	14	88757	88667	11	43	3,909	90222	90233
KSS402_0350	34,76	–	–	–	–	–	–	–	15	97	6,467	14	88759	88666	8	43	5,375	90221	90232
KSS402_0350	34,76	–	–	–	–	–	–	–	15	97	6,467	18	90509	88666	8	43	5,375	90221	90232
KSS402_0410	40,51	–	–	–	–	–	–	–	11	114	10,36	14	90007	88668	11	43	3,909	90222	90233
KSS402_0460	46,31	–	–	–	–	–	–	–	13	112	8,615	14	88757	88667	8	43	5,375	90221	90232
KSS402_0500	50,43	–	–	–	–	–	–	–	10	129	12,90	14	214666	88669	11	43	3,909	90222	90233
KSS402_0560	55,71	–	–	–	–	–	–	–	11	114	10,36	14	90007	88668	8	43	5,375	90221	90232
KSS402_0690	69,34	–	–	–	–	–	–	–	10	129	12,90	14	214666	88669	8	43	5,375	90221	90232
KSS403_0320	32,39	160	15	58	3,867	14	96524	96542	28	60	2,143	18	88766	88661	11	43	3,909	90222	90233
KSS403_0360	35,72	160	15	58	3,867	14	96524	96542	32	55	1,719	18	88768	88660	8	43	5,375	90221	90232
KSS403_0390	39,05	160	15	58	3,867	14	96524	96542	24	62	2,583	18	88764	88662	11	43	3,909	90222	90233
KSS403_0450	44,54	160	15	58	3,867	14	96524	96542	28	60	2,143	18	88766	88661	8	43	5,375	90221	90232
KSS403_0490	48,94	160	15	58	3,867	14	96524	96542	21	68	3,238	18	88763	88663	11	43	3,909	90222	90233
KSS403_0540	53,69	160	15	58	3,867	14	96524	96542	24	62	2,583	18	88764	88662	8	43	5,375	90221	90232
KSS403_0650	65,50	160	15	58	3,867	14	96524	96542	21	91	4,333	18	88761	88664	11	43	3,909	90222	90233
KSS403_0660	66,35	140	12	47	3,917	9	88693	88401	21	91	4,333	14	88760	88664	11	43	3,909	90222	90233
KSS403_0670	67,30	160	15	58	3,867	14	96524	96542	21	68	3,238	18	88763	88663	8	43	5,375	90221	90232
KSS403_0780	78,10	160	15	58	3,867	14	96524	96542	18	93	5,167	18	88510	88665	11	43	3,909	90222	90233
KSS403_0790	79,11	140	12	47	3,917	9	88693	88401	18	93	5,167	14	88744	88665	11	43	3,909	90222	90233
KSS403_0900	90,06	160	15	58	3,867	14	96524	96542	21	91	4,333	18	88761	88664	8	43	5,375	90221	90232
KSS403_0910	91,23	140	12	47	3,917	9	88693	88401	21	91	4,333	14	88760	88664	8	43	5,375	90221	90232
KSS403_1070	107,4	160	15	58	3,867	14	96524	96542	18	93	5,167	18	88510	88665	8	43	5,375	90221	90232
KSS403_1090	108,8	140	12	47	3,917	9	88693	88401	18	93	5,167	14	88744	88665	8	43	5,375	90221	90232
KSS403_1340	134,4	160	15	58	3,867	14	96524	96542	15	97	6,467	18	90509	88666	8	43	5,375	90221	90232
KSS403_1360	136,1	140	12	47	3,917	9	88693	88401	15	97	6,467	14	88759	88666	8	43	5,375	90221	90232
KSS403_1790	179,1	160	15	58	3,867	14	96524	96542	13	112	8,615	14	88757	88667	8	43	5,375	90221	90232
KSS403_1810	181,4	140	12	47	3,917	9	88693	88401	13	112	8,615	14	88757	88667	8	43	5,375	90221	90232
KSS403_2150	215,4	160	15	58	3,867	14	96524	96542	11	114	10,36	14	90007	88668	8	43	5,375	90221	90232
KSS403_2180	218,2	140	12	47	3,917	9	88693	88401	11	114	10,36	14	90007	88668	8	43	5,375	90221	90232
KSS403_2720	271,6	140	12	47	3,917	9	88693	88401	10	129	12,90	14	214666	88669	8	43	5,375	90221	90232

14 Radsatzliste Planetengetriebe PA (G2)

Typ	i _{tot}	Eintriebsstufe								Abtriebsstufe							
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}
PA421_0030	3,000	–	–	–	–	–	–	–	–	54	26	108	3,000	14	212607	212644	210171
PA721_0030	3,000	–	–	–	–	–	–	–	–	54	26	108	3,000	25	212621	212656	210179
PA721_0030	3,000	–	–	–	–	–	–	–	–	54	26	108	3,000	18	201185	212656	210179
PA821_0030	3,000	–	–	–	–	–	–	–	–	54	26	108	3,000	35	212628	212662	210165
PA821_0030	3,000	–	–	–	–	–	–	–	–	54	26	108	3,000	30	201195	212662	210165
PA821_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	35	201248	201244	210165
PA821_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	30	201193	201244	210165
PA821_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	25	201192	201244	210165
PA821_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	25	201187	201241	210165

Typ	i _{tot}	Eintriebsstufe								Abtriebsstufe							
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}
PH932_0300	30,00	27	40	108	5,000	35	201247	212664	210164	18	36	90	6,000	50	208028	206683	206681
PH932_0320	32,00	15	44	105	8,000	25	201188	212665	210166	30	30	90	4,000	50	206691	216094	206681
PH932_0400	40,00	12	47	108	10,00	25	201187	201216	210164	30	30	90	4,000	50	206691	216094	206681
PH932_0420	42,00	18	44	108	7,000	25	201189	212665	210164	18	36	90	6,000	50	208028	206683	206681
PH932_0480	48,00	15	44	105	8,000	25	201188	212665	210166	18	36	90	6,000	50	208028	206683	206681
PH932_0600	60,00	12	47	108	10,00	25	201187	201216	210164	18	36	90	6,000	50	208028	206683	206681
PH1032_0180	18,00	54	26	108	3,000	30	201195	212662	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0180	18,00	54	26	108	3,000	35	212628	212662	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0240	24,00	36	35	108	4,000	25	201192	212663	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0240	24,00	36	35	108	4,000	30	201193	212663	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0240	24,00	36	35	108	4,000	35	201248	212663	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0300	30,00	27	40	108	5,000	25	201190	212664	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0300	30,00	27	40	108	5,000	30	201191	212664	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0300	30,00	27	40	108	5,000	35	201247	212664	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0420	42,00	18	44	108	7,000	25	201189	212665	210164	16	31	80	6,000	50	206801	216125	215453
PH1032_0480	48,00	15	44	105	8,000	25	201188	212665	210166	16	31	80	6,000	50	206801	216125	215453
PH1032_0600	60,00	12	47	108	10,00	25	201187	201216	210164	16	31	80	6,000	50	206801	216125	215453

16 Radsatzliste Planetengetriebe PHA (G2)

Typ	i _{tot}	Eintriebsstufe								Abtriebsstufe							
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}
PHA321_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	9	214603	201221	212341
PHA322_0400	40,00	36	35	108	4,000	9	205633	205628	209453	12	47	108	10,00	9	214603	201221	212341
PHA322_1000	100,0	12	47	108	10,00	9	215787	205631	209453	12	47	108	10,00	9	214603	201221	212341
PHA821_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	25	201192	201244	206445
PHA821_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	30	201193	201244	206445
PHA821_0040	4,000	–	–	–	–	–	–	–	–	36	35	108	4,000	35	201248	201244	206445
PHA821_0100	10,00	–	–	–	–	–	–	–	–	12	47	108	10,00	25	201187	201241	206445
PHA932_0120	12,00	54	26	108	3,000	35	212628	212662	210165	30	30	90	4,000	50	206691	216095	206832
PHA932_0120	12,00	54	26	108	3,000	30	201195	212662	210165	30	30	90	4,000	50	206691	216095	206832
PHA932_0160	16,00	36	35	108	4,000	30	201193	201244	210165	30	30	90	4,000	50	206691	216095	206832
PHA932_0160	16,00	36	35	108	4,000	35	201248	201244	210165	30	30	90	4,000	50	206691	216095	206832
PHA932_0160	16,00	36	35	108	4,000	25	201192	201244	210165	30	30	90	4,000	50	206691	216095	206832
PHA932_0180	18,00	54	26	108	3,000	30	201195	212662	210165	18	36	90	6,000	50	208028	216097	206832
PHA932_0180	18,00	54	26	108	3,000	35	212628	212662	210165	18	36	90	6,000	50	208028	216097	206832
PHA932_0240	24,00	36	35	108	4,000	25	201192	201244	210165	18	36	90	6,000	50	208028	216097	206832
PHA932_0240	24,00	36	35	108	4,000	30	201193	201244	210165	18	36	90	6,000	50	208028	216097	206832
PHA932_0240	24,00	36	35	108	4,000	35	201248	201244	210165	18	36	90	6,000	50	208028	216097	206832
PHA932_0400	40,00	12	47	108	10,00	25	201187	201241	210165	30	30	90	4,000	50	206691	216095	206832
PHA932_0600	60,00	12	47	108	10,00	25	201187	201241	210165	18	36	90	6,000	50	208028	216097	206832

18 Radsatzliste Planetengetriebe PHQA (G2)

Typ	i _{tot}	Vorstufe								Eintriebsstufe								Abtriebsstufe							
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}
PHQA932_0180	18,00	–	–	–	–	–	–	–	–	54	26	108	3,000	35	212628	212662	210165	18	36	90	6,000	50	208028	216097	206832
PHQA932_0180	18,00	–	–	–	–	–	–	–	–	54	26	108	3,000	30	201195	212662	210165	18	36	90	6,000	50	208028	216097	206832
PHQA932_0240	24,00	–	–	–	–	–	–	–	–	36	35	108	4,000	35	201248	201244	210165	18	36	90	6,000	50	208028	216097	206832
PHQA932_0240	24,00	–	–	–	–	–	–	–	–	36	35	108	4,000	30	201193	201244	210165	18	36	90	6,000	50	208028	216097	206832
PHQA932_0240	24,00	–	–	–	–	–	–	–	–	36	35	108	4,000	25	201192	201244	210165	18	36	90	6,000	50	208028	216097	206832
PHQA932_0600	60,00	–	–	–	–	–	–	–	–	12	47	108	10,00	25	201187	201241	210165	18	36	90	6,000	50	208028	216097	206832

19 Radsatzliste Planetengetriebe PHVA (G2)

Typ	i _{tot}	Vorstufe								Eintriebsstufe								Abtriebsstufe							
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}
PHVA933_0610	61,00	18	54	—	—	—	206843	206839	—	15	60	—	—	—	206848	206849	—	18	36	90	61,00	25	206815	216097	206832
PHVA933_0910	91,00	18	81	—	—	—	206858	206841	—	15	60	—	—	—	206848	206849	—	18	36	90	91,00	18	206815	216097	206832
PHVA933_1210	121,0	15	90	—	—	—	206846	206842	—	15	60	—	—	—	206848	206849	—	18	36	90	121,0	18	206815	216097	206832

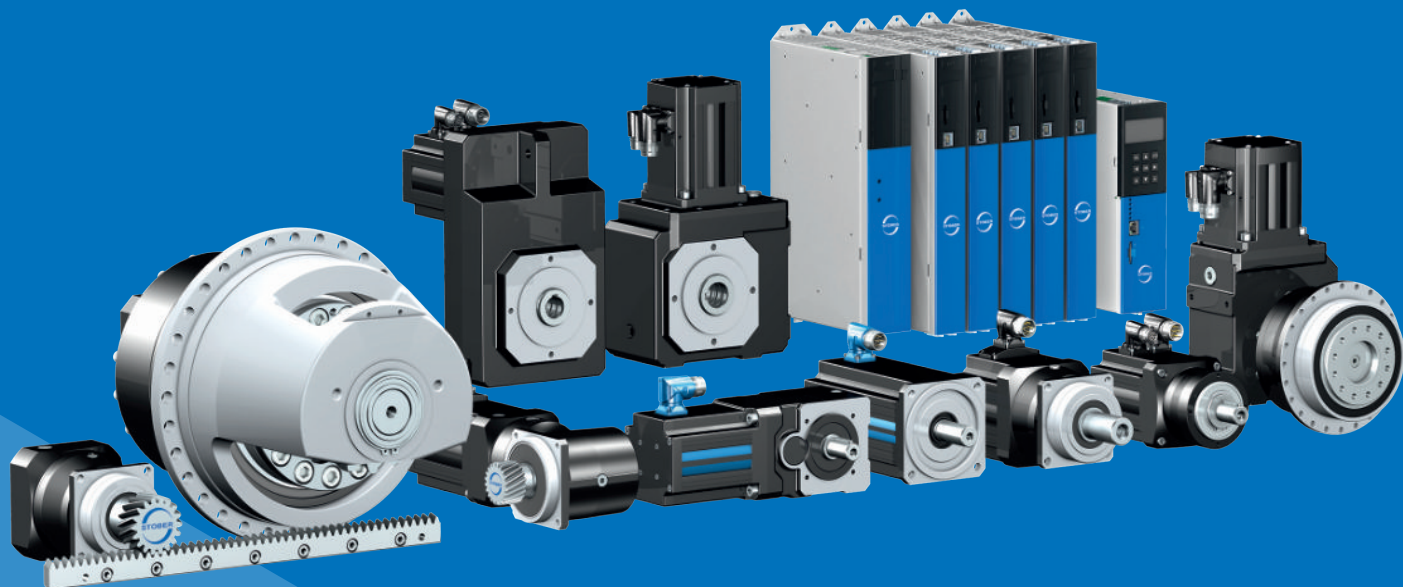
20 Radsatzliste Planetengetriebe PE (G1)

Typ	i _{tot}	Eintriebsstufe									Abtriebsstufe						
		z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}	z _{sun}	z _{pla}	z _{ring}	i	d _{zap}	ID _{sun}	ID _{pla}	ID _{ring}
PE311_0050	5,000	–	–	–	–	–	–	–	–	27	40	108	5,000	9	210262	210299	210367

Typ	i _{tot}	Øa	Vorstufe						Eintriebsstufe						Abtriebsstufe				
			z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	d _{zap}	ID _{pin}	ID _{gear}	z _{pin}	z _{gear}	i	ID _{pin}	ID _{gear}
S402_0870	87,30	–	–	–	–	–	–	–	15	97	6,467	18	90509	88666	2	27	13,50	90940	206416
S402_1160	116,3	–	–	–	–	–	–	–	13	112	8,615	14	88757	88667	2	27	13,50	90940	206416
S402_1400	139,9	–	–	–	–	–	–	–	11	114	10,36	14	90007	88668	2	27	13,50	90940	206416
S402_1740	174,2	–	–	–	–	–	–	–	10	129	12,90	14	214666	88669	2	27	13,50	90940	206416
S403_1350	134,9	160	15	58	3,867	14	96524	96542	24	62	2,583	18	88764	88662	2	27	13,50	90940	206416
S403_1690	169,0	160	15	58	3,867	14	96524	96542	21	68	3,238	18	88763	88663	2	27	13,50	90940	206416
S403_2260	226,2	160	15	58	3,867	14	96524	96542	21	91	4,333	18	88761	88664	2	27	13,50	90940	206416
S403_2290	229,1	140	12	47	3,917	9	88693	88401	21	91	4,333	14	88760	88664	2	27	13,50	90940	206416
S403_2700	269,7	160	15	58	3,867	14	96524	96542	18	93	5,167	18	88510	88665	2	27	13,50	90940	206416
S403_2730	273,2	140	12	47	3,917	9	88693	88401	18	93	5,167	14	88744	88665	2	27	13,50	90940	206416
S403_3380	337,6	160	15	58	3,867	14	96524	96542	15	97	6,467	18	90509	88666	2	27	13,50	90940	206416
S403_3420	341,9	140	12	47	3,917	9	88693	88401	15	97	6,467	14	88759	88666	2	27	13,50	90940	206416
S403_4500	449,7	160	15	58	3,867	14	96524	96542	13	112	8,615	14	88757	88667	2	27	13,50	90940	206416
S403_4560	455,5	140	12	47	3,917	9	88693	88401	13	112	8,615	14	88757	88667	2	27	13,50	90940	206416
S403_5410	541,0	160	15	58	3,867	14	96524	96542	11	114	10,36	14	90007	88668	2	27	13,50	90940	206416
S403_5480	548,0	140	12	47	3,917	9	88693	88401	11	114	10,36	14	90007	88668	2	27	13,50	90940	206416
S403_6820	682,1	140	12	47	3,917	9	88693	88401	10	129	12,90	14	214666	88669	2	27	13,50	90940	206416

23 Formelzeichen

Formelzeichen	Einheit	Erklärung
$\varnothing a$	mm	Durchmesser Motorflansch
d_{zap}	mm	Zapfendurchmesser
i	–	Getriebeübersetzung
ID_{gear}	–	Identnummer Zahnrad
ID_{ring}	–	Identnummer Hohlrad
ID_{pin}	–	Identnummer Ritzel
ID_{pla}	–	Identnummer Planetenrad
ID_{sun}	–	Identnummer Sonnenrad
i_{tot}	–	Gesamtübersetzung
z_{gear}	–	Zähnezahl Zahnrad
z_{ring}	–	Zähnezahl Hohlrad
z_{pla}	–	Zähnezahl Planetenrad
z_{sun}	–	Zähnezahl Sonnenrad



STÖBER Antriebstechnik GmbH + Co. KG
Kieselbronner Straße 12
75177 Pforzheim
Deutschland
Tel. +49 7231 582-0
mail@stoeber.de
www.stober.com

Service-Hotline
+49 7231 582-3000



STÖBER