

GAPASA S-ABA

GAP No.	Haldex No.	Casting	inclination (deg)	offset	Teeth	Arm length (mm)							bushing (mm)	control unit			other side	application
						L1	L2	L3	L4	L5	L6	L7		part No.	type	description		
917001	80000	5018	15	-56	26	145							14	50622006	1	double bent R65	80001C	D-C
917002	80001	5017	15	56	26	145							14	50622006	1	double bent R65	80000C	D-C
917003	80008	5016	34	37	26	145							14	50622007	2	double bent R78	80009C	D-C
917004	80009	5015	34	-37	26	145							14	50622007	2	double bent R78	80008C	D-C
917005	80010	5020	-5	-56	26	145							14	50622006	1	double bent R65	80011C	D-C
917006	80011	5019	-5	56	26	145							14	50622006	1	double bent R65	80010C	D-C
917007	80012	5032	105	-42	26	145							14	50622006	1	double bent R65	80013C	D-C
917008	80013	5033	105	42	26	145							14	50622006	1	double bent R65	80012C	D-C
917009	80014	5031	15	56	26	145							14	50622006	1	double bent R65	80030C	D-C
917010	80019	5027	20	0	10	250	180	165	150	135	120		14	50622009	11	saddle type		BPW
917011	80020	5027	20	0	10	205	153	140	127	115			14	50622009	11	saddle type		ROR
917012	80021	5027	20	0	37	215	153	129	105				14	50622009	11	saddle type		Fruehauf
917013	80022	5027	20	0	10	250	180	155	140	125	105		14	50622009	11	saddle type		SAF
917014	80023	5027	20	0	10	215	153	129	105				14	50622009	11	saddle type		SMB
917015	80024	5027	20	0	10	210	180	150	125				14	50622009	11	saddle type		Trailor
917016	80030	5018	15	-56	26	145							14	50622006	1	double bent R65	80014C	D-C
917017	80032	5027	20	0	10	150	125						12.7	50622009	11	saddle type		Fruehauf
917018	80037	5027	20	0	37	150	125						12.7	50622009	11	saddle type		Fruehauf
917019	80039	5016	34	37	10	145							14	50622006	1	double bent R65	80040C	Kamaz
917020	80040	5015	34	-37	10	145							14	50622006	1	double bent R65	80039C	Kamaz
917021	80041	5027	20	0	10	180	155	140	125				14	50622009	11	saddle type		SAF
917022	80109	475-20000	0	0	10	140							12.7	50622014	3	bent		SouthAfrica
917023	80126	5027	20	0	10	105	120	135	150	165	180		14	50622009	11	saddle type		SAE
917024	80163	5018	15	-56	26	145							14	50622006	1	double bent R65	80164C	D-C
917025	80164	5017	15	56	26	145							14	50622006	1	double bent R65	80163C	D-C
917026	80165	5016	34	37	26	145							14	50622007	2	double bent R78	80166C	D-C
917027	80166	5015	34	-37	26	145							14	50622007	2	double bent R78	80165C	D-C
917028	80167	5031	15	56	26	145							14	50622006	1	double bent R65		D-C
917029	80176	5018	15	-56	26	145							14	50622030	30	double bent R65	80177C	MAN
917030	80177	5018	15	56	26	145							14	50622030	30	double bent R65	80176C	MAN
917031	80178	5016	34	37	26	145							14	50622032	32	double bent R78		MAN
917032	80179	5015	34	-37	26	145							14	50622032	32	double bent R78		MAN
917033	80180	5020	-5	-56	26	145							14	50622031	31	double bent R65	80181C	MAN
917034	80181	5019	5	56	26	145							14	50622031	31	double bent R65	80180C	MAN
917035	80183	5031	15	56	26	145							14	50622030	30	double bent R65		MAN