

1.316.--- Kernblech aus Recovac
 1.317.--- Kernblech aus Hy Mu 800
 1.318.--- Kernblech aus Vitrovac

1	4. Ziffer	5. Ziffer	6. Ziffer
0	AS0 VU Mk I	2-Spur 1/2 Z	Aufn.Kopf 7.2 mu
1	AS0 VU Mk II	Vollspur	Aufn.Kopf 15 mu
2	AS0 R + RC	2-Spur 1/4 Z	
3	AS00	0.75 mm 1/4 Z	
4	AS1 R (DEL)	4-Spur 1/2 Z	Aufn.Kopf mit Zusatzausfuehrung
5	B67	4-Spur 1 Z	Wied.Kopf 3.5-4.5 mu *
6	AS10 / AS07 (Wied.)	8-Spur 1 Z	Wied.Kopf 2.5-3.5 mu *
7	AS12 / AS20	16-Spur 2 Z	Wied.Kopf 1.5-2.5 mu *
8	AS07 (Aufn.)		
9		24-Spur 2 Z	Wiedergabekopf mit Zusatzausfuehrung

* Wiedergabekoepfe: Bereich der nominalen Spaltbreite (genauer Wert und Toleranzen nach Datenblatt)

Zusatzausfuehrungen

1.316.244 + 249		4-Spur 1/2 Z nur Spur 1+2 bewickelt
1.316.529		2-Spur 1/4 Z nur Spur 1 bewickelt
1.316.124 + 129		2-Spur 1/4 Z Sp.1: 1mm/Sp.2: 2mm (TLS Ljubljana)
1.316 + 1.317.174		16-Spur 2 Z Kompensation fuer Sync-Betrieb
1.316 + 1.317.184		24-Spur 2 Z Kompensation fuer Sync-Betrieb
1.318.629 + 699		4-Spur 2Ch. 1/4 Z nur Spur 1 + 3 bewickelt
1.318.724 + 729		4-Spur 2Ch. 1/4 Z nur Spur 1 + 3 bewickelt

Verwendet lin	Nummer Ersatz	fuer alt	Nummer	Artl	Bez	Sp	IndSpalt mHlv	Spalt mulh	Spalt mul	Befest. Lochl
A77	189.01.0305			LK1	1/4	VI	0.19			
B77 A700	1.116.089			LK1	1/4	VI	0.2	200		Woelkel
A77	1.116.010									
A77	1.116.011			AK1	1/4	VI	10	7.6	10	2
A/B77 A700	1.116.012			AK1	1/4	VI	10	7.6	10	1
IF/G36	1.116.013		1.017.410	AK1	1/4	VI	30	7.6	10	1
	1.116.014									
	1.116.015									
A77	1.116.016			WK1	1/4	VI	200			2
A/B77 A700	1.116.017			WK1	1/4	VI	200			1
ID/E/F/G36	1.116.018		1.017.420	WK1	1/4	VI	800			1
	1.116.019									
A77	189.01.0301			LK1	1/4	2	0.16			
B77 A700	1.116.098			LK1	1/4	2	0.2	200		
	1.116.020									
A77	1.116.021			AK1	1/4	2	10	7.6	7.6	2
A/B77 A700	1.116.022			AK1	1/4	2	10	7.6	7.6	1
IF/G36	1.116.023		1.017.360	AK1	1/4	2	30	7.6	7.6	1
ID/E36	1.116.024		1.017.250	AK1	1/4	2	70	7.6	7.6	1
B77	1.116.025		(4.75/9.5)				270	1.4		
A77	1.116.026			WK1	1/4	2	270			2
A/B77 A700	1.116.027			WK1	1/4	2	270			1
	1.116.028									
ID/E/F/G36	1.116.029		1.017.260	WK1	1/4	2	700			1
			1.017.370							
A77	189.01.0302			LK1	1/4	4	0.14			
B77 A700	1.116.099			LK1	1/4	4	0.2	200		
	1.116.040									
A77	1.116.041			AK1	1/4	4	10	7.6	7.6	2
A/B77 A700	1.116.042			AK1	1/4	4	10	7.6	7.6	1
IF/G36	1.116.043		1.017.380	AK1	1/4	4	30	7.6	7.6	1

lin	verwendet	INummer Ersatz	fuer	INummer falt	Artl	Bez	Sp	Ind	Spalt	Spalt	Refest.
								mHlv	mulh	mul	Lochl
1	ID/E36	1.116.044		1.017.310	AKI	1/4	4	70	7.6	7.6	1
1	IB77	1.116.045		(4.75/9.5)				265	1.4		1
1	IA77	1.116.046			WKI	1/4	4	265	2		2
1	IA/B77 A700	1.116.047			WKI	1/4	4	265	2		1
1	ID/E/F/G36	1.116.048		1.017.320	WKI	1/4	4	800	2		1
1				1.017.390							
1		1.116.049									

lin	verwendet	Inummer Ersatz	Inummer alt	Artl	Bezl	Spl	IndlSpalt mHlv	Spalt mulh	Bemerkungl mul
I	A30 B30 B37	I.017.105	I	LKl	1/4	VI	8l	500l	I
I	A30 B30 B37	I.017.106	I	AKl	1/4	VI	70l	12l	I
I	A30 B30 B37	I.017.107	I	WKl	1/4	VI	1000l	6l	I
I	I	I	I	I	I	I	I	I	I
I	I	I	I	I	I	I	I	I	I
I	IC37	I.017.400	I	LKl	1/4	VI	0.5l	500l	I
I	IC37	I.116.050	I.016.105	AKl	1/4	VI	30l	7.6l	10l
I	IC37	I.116.054	I.016.110	WKl	1/4	VI	700l	4l	I
I	I	I	I	I	I	I	I	I	I
I	IC37	I.017.450	I	LKl	1/4	2l	1.3l	500l	I
I	IC37	I.116.052	I.016.125	AKl	1/4	2l	30l	7.6l	10l
I	IC37	I.116.055	I.016.130	WKl	1/4	2l	700l	4l	I
I	I	I	I	I	I	I	I	I	I
I	IC37	I.116.074	I.016.135	AKl	1/4	.75l	28l	12l	12l
I	IC37	I.116.075	I.016.140	WKl	1/4	.75l	700l	4l	I
I	I	I	I	I	I	I	I	I	I
I	I	I	I	I	I	I	I	I	I
I	IH37	I.016.220	I	LKl	1/2l	3l	1.3l	500l	I
I	IH37	I.016.224	I	AKl	1/2l	3l	28l	12l	12l
I	IH37	I.016.229	I	WKl	1/2l	3l	700l	4l	I
I	I	I	I	I	I	I	I	I	I
I	IH37	I.016.240	I	LKl	1/2l	1+2l	1.3l	500l	I
I	IH37	I.016.243	I	LKl	1/2l	3+4l	1.3l	500l	I
I	IH37	I.016.244	I	AKl	1/2l	4l	28l	12l	12l
I	IH37	I.016.249	I	WKl	1/2l	4l	700l	4l	I
I	I	I	I	I	I	I	I	I	I
I	I	I	I	I	I	I	I	I	I
I	IJ37	I.016.320	I	LKl	1l	4l	1.3l	500l	I
I	IJ37	I.016.324	I	AKl	1l	4l	28l	12l	12l
I	IJ37	I.016.329	I	WKl	1l	4l	700l	4l	I

Verwendet lin	Inummer Recovac	Inummer IHy Mu 800	Artl	Bez	Sp	Ind	Spalt	Spalt	Bemerkung
A67	1.116.097-81		LK	1/4	VI	0.2	200		Woelke
A67	1.116.012		AK	1/4	VI	10	7		
A67	1.116.017		WK	1/4	VI	200	3.5		
A67	1.116.092-81		LK	1/4	2	0.2	200		Woelke
A67	1.116.022		AK	1/4	2	10	7		
A67	1.116.027		WK	1/4	2	200	3.5		
A67	1.116.097-81		LK	1/4	VI	0.2	200		Woelke
A67	1.116.072		AK	1/4	.75	10	7		
A67	1.116.073		WK	1/4	.75	200	3.5		
B67	1.116.097-81		LK	1/4	VI	0.2	200		Woelke
B67	1.316.510		AK	1/4	VI	10	7.2		
B67	1.316.516		WK	1/4	VI	200	3		
B67	1.116.092-81		LK	1/4	2	0.2	200		Woelke
B67	1.316.520		AK	1/4	2	10	7.2		
B67	1.316.526		WK	1/4	2	250	3		
B67	1.116.097-81		LK	1/4	VI	0.2	200		Woelke
B67	1.316.530		AK	1/4	.75	10	7.2		
B67	1.316.536		WK	1/4	.75	250	3		

lin	Verwendet	Nnummer fuer Ersatz	Nnummer alt	Art	Bez	Sp	Ind	Spalt	Spalt	Bemerkung
							mHly	mulh	mul	
I	A62	1.017.400		LK	1/4	VI	0.5	500		
I	A62	1.116.050	1.016.105	AK	1/4	VI	30	7.6	10	
I	A62	1.116.051	1.016.115	WK	1/4	VI	200	4		
I										
I	A62	1.017.450		LK	1/4	2	1.3	500		
I	A62	1.116.052	1.016.125	AK	1/4	2	30	7.6	7.6	
I	A62	1.116.053	1.016.132	WK	1/4	2	200	4		
I										
I	A62	1.016.150		LK	1/4	VI	0.5	500		
I	A62	1.116.074	1.016.135	AK	1/4	.75	28	7	7	
I	A62	1.116.076	1.016.145	WK	1/4	.75	200	3.5	3.5	
I										
I										
I										
I	B62	1.116.067		LK	1/4	VI	0.6			Woelke
I	B62	1.116.056		AK	1/4	VI	10	7.6	10	
I	B62	1.116.057		WK	1/4	VI	200	4		
I										
I	B62	1.116.093		LK	1/4	2	1.5			Woelke
I	B62	1.116.058		AK	1/4	2	10	7.6	10	
I	B62	1.116.059		WK	1/4	2	200	4		
I										
I	B62	1.116.067		LK	1/4	VI	0.6			Woelke
I	B62	1.116.070		AK	1/4	.75	10	7	7	
I	B62	1.116.071		WK	1/4	.75	200	3.5	3.5	
I										
I										
I										
I										
I	PR99	1.116.089		LK	1/4	VI	0.2	200		Woelke
I	PR99	1.116.102		AK	1/4	VI	10	7.6	10	
I	PR99	1.116.107		WK	1/4	VI	200	2		
I										

lin	verwendet	INummer Ersatz	fuer	INummer alt	Artl	Bez	Sp	Ind	Spalt	Spalt	Spalt	Bemerkung
								mHlv	mulh	mulh	mul	
1	IPR99	11.116.098			LK	1/4	2	0.2	200			Woelke
1	IPR99	11.116.202			AK	1/4	2	10	7.6	7.6		
1	IPR99	11.116.207			WK	1/4	2	200	2			
1												
1												
1												
1	IPR99	11.116.089			LK	1/4	V	0.2	200			
1	IPR99	11.116.072			AK	1/4	.75	10	7	7		
1	IPR99	11.116.073			WK	1/4	.75	200	3.5	3.5		

Nummer	Nummer	Nummer	Nummer	Artl	Bezi	Sp	Ind	Spalt	Spalt	Bemerkung
Vacodur	Recovac	Hy Mu 800	Vitrovac				mHiv	mulh	mul	
1.216.062-05				LK	1	4	1.5			Woelke
1.216.624-00				LK	1	4	1.5			Woelke
1.216.063	1.316.150	1.317.150		AK	1	4	10	7.2	7.2	
1.216.064	1.316.155	1.317.155		WK	1	4	10	3.6	0	
	1.316.156	1.317.156		WK	1	4	10	2.5	0	3.75"
		1.317.157		WK	1	4	15	2	0	MR
1.216.072-01				LK	1	3	1.5			Woelke
-02										
1.216.072-05				LK	1	3	1.5			Woelke
1.216.724-00				LK	1	3	1.5			Woelke
1.216.073	1.316.160	1.317.160		AK	1	3	10	7.2	7.2	
1.216.074	1.316.165	1.317.165		WK	1	3	10	3.6	0	
	1.316.166	1.317.166		WK	1	3	10	2.5	0	
		1.317.167		WK	1	3	15	2	0	MR
1.216.092-01				LK	2	16	1.5			Woelke
-02										
1.216.092-05				LK	2	16	1.5			Woelke
1.216.924-00				LK	2	16	1.5			Woelke
1.216.093	1.316.174	1.317.174		AK	2	16	10	7.2	7.2	Komp.
1.216.094	1.316.175	1.317.175		WK	2	16	10	3.6	0	
1.216.082-01				LK	2	24	1.5			Woelke
-02										
1.216.082-05				LK	2	24	1.5			Woelke
1.216.824-00				LK	2	24	1.5			Woelke
1.216.083	1.316.184	1.317.184		AK	2	24	10	7.2	7.2	Komp.
1.216.084	1.316.185	1.317.185		WK	2	24	10	3.6	0	

May 2nd, 1990

Inummer	Inummer	Inummer	Inummer	Artl	Bez	Sp	Ind	Spalt	Spalt	Bemerkung
Vacodur	Recovac	Hy Mu 800	Vitrovac					mHV	mulh	mul
1.216.069	1.316.255			WK	1	4	200	3.6	3.6	
1.216.079	1.316.265			WK	1	8	200	3.6	3.6	
1.216.099	1.316.275			WK	2	16	200			

May 2nd, 1968
CHS

May 2nd, 1988
CHS

Nummer	Nummer Reovac	Nummer HY Mu 800	Nummer IVitrovac	Artl	Bezi	SpI	IndI	SpaltI	SpaltI	BemerkungI
							mHV	mulh	mul	
1.116.097-81				LK	1/4	VI	0.2	200		Woelke
		1.317.610	1.318.610	AK	1/4	VI	10	7.2	7.2	
		1.317.616	1.318.616	WK	1/4	VI	300	3	0	
1.116.092-81				LK	1/4	2	0.2	200		Woelke
		1.317.620	1.318.620	AK	1/4	2	10	7.2	7.2	
		1.317.626	1.318.626	WK	1/4	2	250	3	0	
1.116.092-81				LK	1/4	2	0.2	200		Woelke
		1.317.630	1.318.630	AK	1/4	.75	10	7.2	7.2	
		1.317.636	1.318.636	WK	1/4	.75	200	3	0	
1.116.810-01	Kombikopf			LK	1/4	2	0.2	150		Woelke
				A/W	Imp		30	6		
1.116.810-02	Kombikopf			LK	Imp		0.2	150		Woelke
				A/W	Imp		30	6		

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INummer	INummer Recovac	INummer HY Mu 800	INummer Vitrovac	Artl Bez	Sp	Ind	Spalt	Spalt	Bemerkung
1.116.097-81				LK 1/4	VI	0.2	200		Woelke
		1.317.710	1.318.710	AK 1/4	VI	10	7.2	7.2	
		1.317.716	1.318.716	WK 1/4	VI	250	3	0	
1.116.092-81				LK 1/4	2	0.2	200		Woelke
1.116.097-81				LK 1/4	VI	0.2	200		Woelke
1.116.814				LK 1/4	2	0.2			Woelke
		1.317.720	1.318.720	AK 1/4	2	10	7.2	7.2	
		1.317.724	1.318.724	AK 1/4	4	10	7.2	7.2	SP 1+3
		1.317.726	1.318.726	WK 1/4	2	250	3	0	
		1.318.729	1.318.729	WK 1/4	4	250	3.6	0	SP 1+3
1.116.810-01 Kombikopf				LK 1/4	2	0.2	150		Woelke
				A/W Impl		30	6		
1.116.810-02 Kombikopf				LK Impl		0.2	150		Woelke
				A/W Impl		30	6		
1.116.092-81				LK 1/4	2	0.2	200		Woelke
1.116.097-81				LK 1/4	VI	0.2	200		Woelke
		1.317.730	1.318.730	AK 1/4	.75	10	7.2	7.2	
		1.317.736	1.318.736	WK 1/4	.75	250	3	0	
1.116.816									Woelke
1.216.042-04									Woelke
				LK 1/2	2	1.5			
		1.317.701		AK 1/2	2	9	15	15	
			1.318.700	AK 1/2	2	10	7.2	7.2	
		1.317.705	1.318.705	WK 1/2	2	250	3.6	0	
			1.318.740	AK 1/2	4	10	7.2	7.2	
			1.318.745	WK 1/2	4	250	3.6	0	

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INummer	INummer IRecovac	INummer IHy Mu 800	INummer IVitrovac	Artl	BezI	SpI	IndI	SpaltI	SpaltI	SpaltI	BemerkungI
1.116.097-81				LKI	1/4	VI	0.2	200			Woelkel
		1.317.710	1.318.710	AKI	1/4	VI	10	7.2		7.2	
		1.317.716	1.318.716	WKI	1/4	VI	250	3		0	
1.116.092-81				LKI	1/4	2	0.2	200			Woelkel
		1.317.720	1.318.720	AKI	1/4	2	10	7.2		7.2	
			1.318.724	AKI	1/4	4	10	7.2		7.2	SP 1+3
		1.317.726	1.318.726	WKI	1/4	2	250	3		0	
			1.318.729	WKI	1/4	4	140	3.6		0	SP 1+3
1.116.810-01 Kombikopf				LKI	1/4	2	0.2	150			Woelkel
				A/WI	Impl		30	6			
1.116.810-02 Kombikopf				LKI	Impl		0.2	150			Woelkel
				A/WI	Impl		30	6			
1.116.097-81				LKI	1/4	VI	0.2	200			Woelkel
		1.317.730	1.318.730	AKI	1/4	.75	10	7.2		7.2	
		1.317.736	1.318.736	WKI	1/4	.75	250	3		0	

