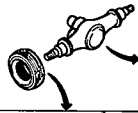

1/1	51 7903	38/31	567	8,25x16
1/2	107962	42/38	633	10,00x17,5
1/3	51 7916	42/34	567	10,00x17,5
1/4	51 7902	38/28	514	8,25x16
			514	10,00x17,5
1/5	107963	17/9	633	8,25x16

AK/S 5-45: AK/S 6-65: AK/S 6-70-3: AK/S 6-80: AK/S 6-90  
 S8-45-2: 5 K/S 90GP: 5 K/S 110 GP: RTO 613: RTO 9513



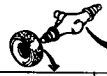
		4:11:1	4:49:1	4:87:592	5:03:1	5:14:1	5:26:639	5:53:1	5:72:1	6:09:1	6:12:1	6:16:843	6:33:1	6:38:1	6:65:1	6:84:1	7:20:1	7:20:857	7:24:1	7:99:1
900x20	km miles											1	18				22			
1000x20	km miles		22		14	14		11	11	1	16	1	16		18	18	22	26		15
10x22,5	km miles					9	14		11			1	16				22			17
1100x20	km miles	13	22	10	10	10	9	9	11	1	16	1	16	1	18	18	22	22		15
11x22,5	km miles		2		9	9		11	11	1	16	1	16		18	18	22	26		17
1200x20/F20	km miles		13		10	10		9	9	11	11	1	1	1	1	1	20	21		15
12x22,5	km miles	13	2	10	10	10	9	14	14	19	19				16	16	21	21		17
1200x24	km miles				15	15		14	14	19	16				21	21	21	21		18
1200x20	km miles				18	22		15	15	14									18	21

3692



1200x20/F20	km miles	10
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R 83411C

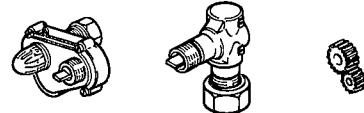


1200x20/F20	km miles	13
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AK/S 5-35-2



		4:10:1	4:56:1	5:13:1	5:14:1	5:42:644	5:67:1	7:20:1	7:20:857	6:16:733	6:16:843	6:33:1	6:44:542	5:72:1	7:33:616
85 x17,5	km miles	8	24	4											
8,25 x16	km miles				4		13	9			2				
8,25 x20	km miles				8	24		2	4	2			4		
900 x20	km miles				8	8		2	4	4		4	24	2	
9 x22,5	km miles				8	24		2	4	13			24		
10x17,5	km miles				4		13	9		2					
1000x20	km miles				12	8		13	24	4	4	4	24	13	
10x22,5	km miles				8	8		2	4	4	4	4	24	2	
11x22,5	km miles				12	8		13	24	4	13	24	13		
12x22,5	km miles							18							
1400x20	km miles							24							
1100x20	km miles							13	24	24		8			



1 =	107604		1,25	16 / 20
2 =	107962		0,905	42 / 38
3 =		111650	0,825	24 / 15
4 =	113432		0,762	42 / 32
5 =		114073	0,809	21 / 17
6 =		114074	0,875	16 / 14
7 =		114075	1,000	18 / 18
8 =	163736		0,634	41 / 26
9 =	264413		1,059	17 / 18
10 =	265679		0,977	42 / 41
11 =	508570		1,143	28 / 32
12 =	509169		0,585	41 / 24
13 =	517912		0,825	40 / 33
14 =	610312		1,688	16 / 27
15 =	611462		1,572	14 / 22
16 =	611464		2,000	14 / 28
17 =	611473		2,600	15 / 39
18 =	611481		1,353	17 / 23
19 =	611482		1,824	17 / 31
20 =	611484		1,353	17 / 23
21 =	611492		2,223	18 / 40
22 =	611494		1,465	28 / 41
23 =	611496		0,487	39 / 19
24 =	611497		0,700	40 / 28
25 =	612527		0,450	40 / 18
26 =	615626		2,334	15 / 38

2 HP-45: 3HM-60: VG 500:  
GA-350/3 DO: GG-350



		6:33:1	7:24:1	5:72:1	5:14:1	4:11:1
1000x20	km miles	10				
11x22,5	km miles	10				
1100x20	km miles	10		13	4	8
12x22,5	km miles	10		13	4	8
1200x20F20	km miles		9			

S5-24-3



		5:13:1	4:56:1
8x17,5	km miles	10	13
8,5x17,5	km miles	2	13
	km miles		
	km miles		

GB 340-350-346-356



		4:11	5:14	5:72	6:33
1100x20	km miles	3	4		
1100x22,5	km miles	4			

VG 250-2:  
VG 250-3



		5:72:1	7:20:1
900x20	km miles	23	8
1000x20	km miles	23	12
1200x20F20	km miles	25	