

Model Year	Model Type	Jet Size		Model Year	Model Type	Jet Size		
		High Altitude	Std.			High Altitude	Std.	
1978	R80/7	*142	145	1985	R65	135	138	
	R100/7	*142	145		R65LS	135	138	
	R100S	*158	160		R80	130	135	
	R100RS	*158	160		R80RT	130	135	
			R80GS		130	135		
1979	R65	138	140	1986	R65	125	130	
	R80/7	*142	145		R80	130	135	
	R100S	*162	165		R80RT	130	135	
	R100T	*162	165		R80GS	130	135	
	R100RS	*162	165		All K100s	+	x	
	R100RT	*162	165		All K75s	+	x	
1980	R65	*142	145	1987	R65	125	130	
	R80/7	148	150		R80	130	135	
	R100S	*162	165		R80RT	130	135	
	R100T	*162	165		All K100s	+	x	
	R100RT	*162	165		All K75s	+	x	
1981	R65	*142	145	1988	R100GS	130	135	
	R80GS	148	150		R100RS	130	135	
	R100	*158	160		R100RT	130	135	
					All K100s	+	x	
	R100CS	*158	160		All K75s	+	x	
	R100RS	*158	160					
1982	R65	*142	145	1989	R100GS	130	135	
	R65LS	*142	145		R100RS	130	135	
	R80GS	148	150		R100RT	130	135	
	R100	*158	160		All K100s	+	x	
	R100CS	*158	160	All K75s	+	x		
	R100RS	*158	160	1990	R100GS	130	135	
	R100RT	*158	160		R100GS P/D	130	135	
					R100RS	130	135	
			R100RT		130	135		
1983	R65	135	138		K100LT	+	x	
	R65LS	135	138		K100RS			
	R80GS	148	150		(8 valve)	+	x	
	R80RT	148	150		K75	+	x	
	R80ST	148	150		K75S	+	x	
	R100	*158	160		K75RT	+	x	
	R100RS	*158	160		K1	No adj. needed		
	R100RT	*158	160		K100RS			
					(16 valve)	Self-Compensating		
1984	R65	135	138	1991	R100GS	130	135	
	R65LS	135	138		R100GS P/D	130	135	
	R80GS	148	150		R100RT	130	135	
	R80RT	148	150		R100	130	135	
	R80ST	148	150					
	R100	158	160					
	R100RS	158	160					
	R100RT	158	160					

* Part No. 13 11 1 337 889 142 Jet
 Part No. 13 11 1 337 890 158 Jet
 Part No. 13 11 1 337 891 162 Jet

+ Connect plug & socket as per S.I.
 13 008 84 (2121)
 x Plug & socket disconnected