

August, 1973

STEEL ENGINE FAN REPLACED BY PLASTIC FAN

MGB AND MGB/GT

This bulletin is a re-issue of Technical Service Bulletin No. 73-A-1, as a reminder to all dealers that the plastic fan <u>must</u> be used as a replacement for the earlier metal type on 1972 and later MGB models.

At the following vehicle identification numbers, the six-blade steel engine cooling fan, used on MGB and GT Models, was replaced by a seven-blade plastic fan:

MODEL	SERIAL NUMBER		
MGB ROADSTER	GHN5UD 306257		
MGB-GT	GHD5UD-309326		

If it becomes necessary to replace the steel fan on any 1972 or later MGB, (i.e., any engine with an 18V prefix to the number), use this new plastic fan with applicable securing bolts and washers.

Below, under the heading "Plastic Fan", is a summary of parts used to replace those listed under "Steel Fan".

STEEL FAN			PLASTIC FAN		
DESCRIPTION	PART #	QTY.	DESCRIPTION	PART #	QTY.
Fan	АНН6999	1	Fan	12H4230	1
Spacer (Between fan and pulley)	12H3910	1	Spacer (Between fan and pulley)	NOT REQUIRE	<u>)</u>
Securing Bolt	HZS416	4	Securing Bolt	HZS0407	4
Spring Washer	LWZ304	4	Spring Washer	USE THOSE REFROM STEEL B	EMOVED FAN
			Plain Washer	PWZ104	4

If the vehicle is still under warranty, claims will be accepted for these modified parts, plus current labor times as listed in "Repair Operation Time Manual", HAC-52.

Prior to 1972 vehicles (18V Engines), the plastic fan cannot be fitted, as the water pump body is longer and the separate aluminum spacer between the fan and pulley was not used. It will be necessary, therefore, the continue to use the steel fan on '68 through '71 vehicles.

DJH/JP