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## SEBRINGite In fact, both men enjoyed a

 considerable amount of success rallying and racing the car. During 1959, in order to homologate his racing versions, Donald Healey made available through the Donald Healey Motor Company Speed Equipment Division, much of the special equipment used on the 'works' Sprites.

These parts were supplied in package form and included such items as, a modified cylinder head, 1.5 inch carburettors; special inlet and exhaust manifolds, sports exhaust and twin pipe silencer, stiffer damper valves; anti-roll bar and oil cooler. In addition, a wire wheel option could be fitted in conjunction with a Girling disc brake conversion. The rear wheels benefitted from larger diameter rear drums. Engine sizes were increased to either 978 cc (road tune) or 995 cc (race tune).

## A BRIEF HISTORY



- To compliment the interior a wood rimmed steering wheel was available, along with lightweight fibreglass seats in stāndard trim colours A fibreglass hardtop could also be purchased, in either white or black.

The Healey Motor Company carried out the fitting of these parts to customers own cars, and in doing so created a separate model known as the 'Sebring Sprite' - a name derived from racing successes at Sebring, Florida; U.S.A.

Externally, this version of the Sprite appeared quite standard (apart from wire wheels), retaining its steel 'frogeye' bodywork.

Then, in January 1961, at the Racing Car Show; Olympia, John Sprinzel unveiled to the public his version of the Sebring Sprite. In addition to parts supplied by the Healey's Speed Equipment Division, Sprinzel's model featured attractive, aluminium fixed-head coupe bodywork, incorporating a re-styled, more aerodynamic fibreglass bonnet.

With its aluminium/fibreglass bodywork (produced by Williams and Pritchard Limited); and highly tuned Formula Junior engine, this car was a little more exclusive. Costing well over double that of a standard Sprite, it was obviously affordable only to a select few. It is not surprising therefore, that following its launch, only five other cars, similar to the one exhibited (Sprinzel's own - PMO 200), were constructed in readiness for the 1961 racing season.


The man behind the Sebring Jobn Sprinzel


PMO 200 receives attention from the service crew, on the 1961 RAC Rally

Inevitably, it was not long before other companies imitated the cars pretty lines, mainly Peel Coachworks and Wilson-Spratt Motors. By the end of the 1962 season, a small number of 'other' versions existed. However, it is from three of the original six* cars, that parts have been obtained to help with our re-creation of the Sprinzel Sebring Sprite.

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Sebring Bonnet complete with all fittings and optional grille


Sebring specification doors unique to Sprinzel's version


Exact replica of the Healey woodrim steering wheel - mabogony on alloy


Sebring Coupe Roof, flock lined and complete with front and rear screens

We can now offer a range of parts that when combined, create a replica of Sprinzel's Sebring Sprite externally indistinguishable from the genuine item.

All components can be purchased separately to meet individual needs, although complete body-kits (including detailed fitting instructions), are available for the conversion of any Sprite or Midget.

In addition our workshops are able to fully rebuild your existing bodyshell, supply you with a new remanufactured bodyshell* or assist with just a body conversion.

Whatever your requirements, all work undertaken by ourselves is supplied painted, ready to accept the mechanical specification of your choice. Again, why not let us complete this side of your restoration for you!


Tail Section, standard bodyshape but includes cut-away section for roof


Aluminium framed sidescreens as fitted to PMO 200 and S 221


Faithful reproduction of the Healey lightweight seat - choice of trim colours

In addition to the parts illustrated here, we can also supply, reproduction Healey Speed
Equipment, wire wheel hubs, oil cooler and inlet manifolds.
A full roll-cage (F.I.A. approved) and lightweight sidescreens for the more serious competitor also form part of our comprehensive list of equipment.
*Details available on request

The roof, rear panelling and door skins of the original cars were constructed in aluminium. The bonnet and door shells utilised fibreglass.

Our replica Sebring Sprite uses fibreglass in the main, although Diolen or Kevlar are available to special order.


The workshops of Jobn Sprinzel Limited, 32 Lancaster Mews, Paddington, London

All parts used to make up our Sebring, are faithfully reproduced to correct specification from genuine components.

The bonnet has been moulded from a virtually new item, while doors and roof mouldings (including front and rear screens), were created using the originals from the ex-Ian Walker Sebring, registration WJB 707.

The sidescreen designs were copied using the genuine items from the ex-Cyril Simson car, S221. Again exact copies were obtained, of the original Healey Motor Company; lightweight racing seats, from the ex-Andrew Hedges Sebring registered 410 EAO.

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[^0]:    *Although six cars were built by Williams \& Pritchard, only five were evident, as two of them were simultaneously registered PMO 200.

