ATS EUROMASTER SERVICES

Your tyre specification and what it means

Tyre Size Designation
The '195' is the nominal width of the tyre's cross-section in millimetres.
The '65' is the 'aspect ratio' – the ratio of the side wall height to the cross-section width.
The 'R' stands for radial-ply construction.
The '15' stands for diameter (in inches) of the wheel that the tyre is designed to fit

Type of Construction
Nearly all modern tyres are of Radial construction

Load Capacity Index
Shows the maximum weight the tyre can carry at the speed indicated by its speed rating symbol

Speed Category Symbol
A letter which indicates the speed at which the tyre can carry the load corresponding to the Load Capacity Index.
Common speed ratings are 'S', 'T', 'H', 'V', 'W', 'Y' and 'Z'

Indicates exterior sidewall on asymmetric tyres for fitting purposes

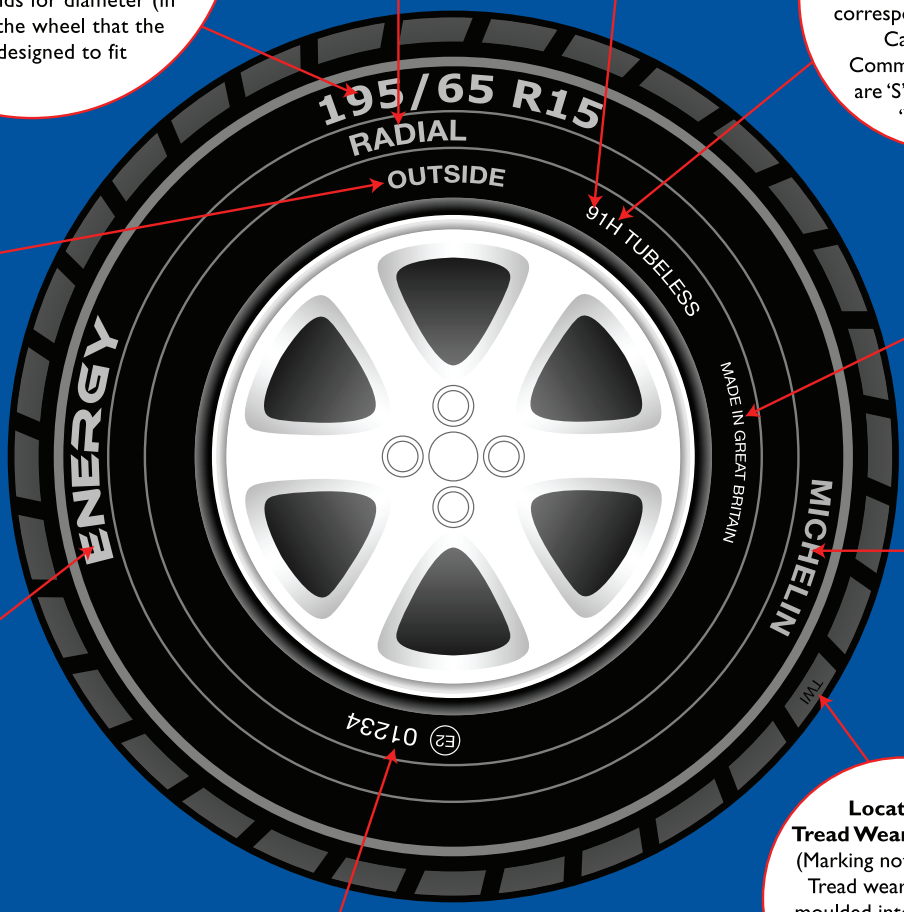
Country of Manufacture

Brand Name

Commercial Name and Identity

Location of Tread Wear Indicators
(Marking not on all tyres)
Tread wear indicators moulded into the base of the tread are set at the minimum legal depth of 1.6mm

European ECE Type
Approval mark and number



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