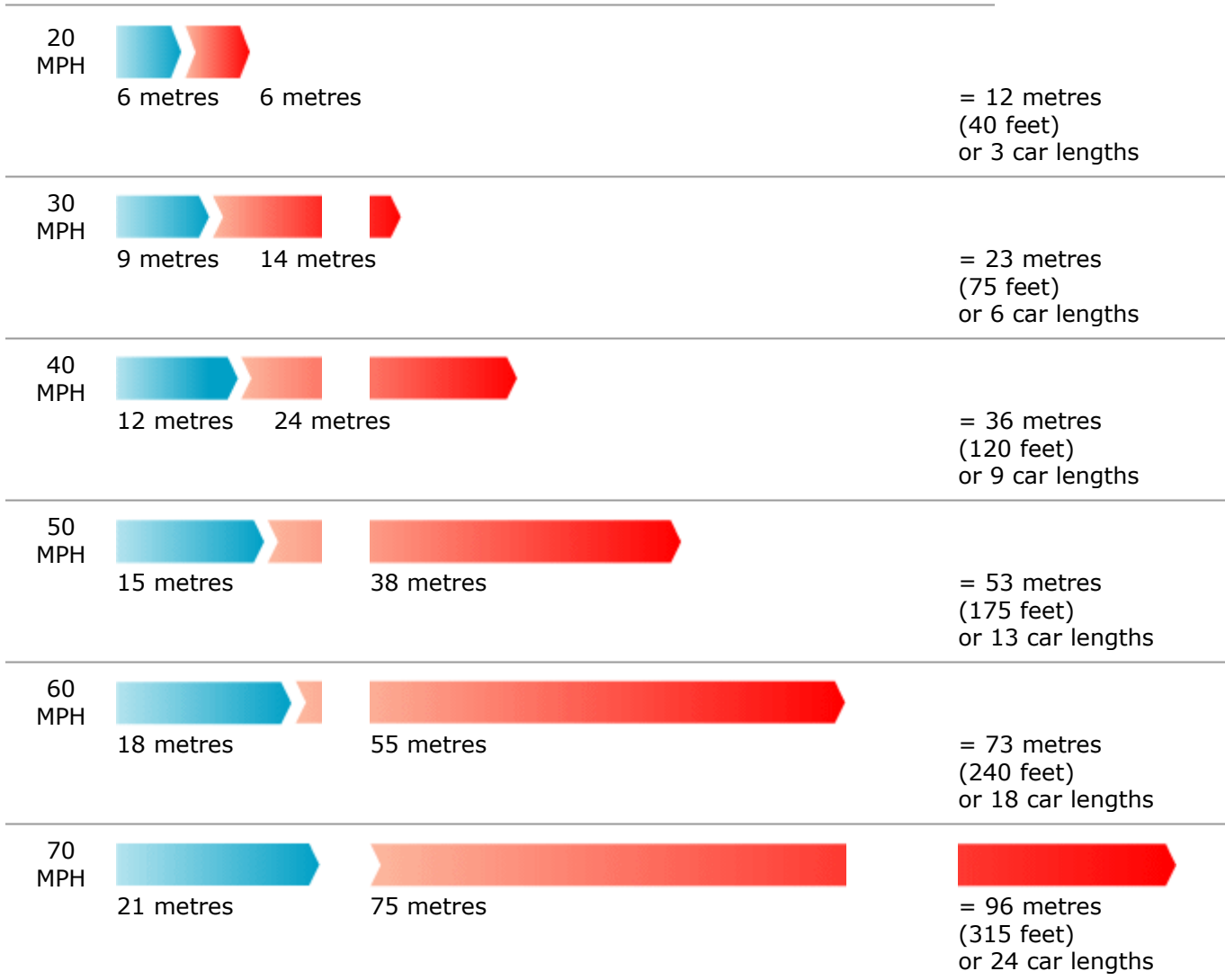




THE L FACTOR

Typical Stopping Distances



 Thinking Distance
 Braking Distance
average car length = 4 metres

20mph = X 2 = 40ft mph converted to ft
30mph = X 2.5 = 75ft
40mph = X 3 = 120ft
50mph = X 3.5 = 175ft
60mph = X 4 = 240ft
70mph = X 4.5 = 315ft