



Speed Chart

**Speed Chart - Sample**

Sl.No	Start ODO	Finish ODO	Speed(KMPH) / Time(Minutes)
1	0.00	2.10	15.0
2	2.10	5.80	28.0
3	5.80	8.90	15 mins
4	8.90	12.75	28.0
5	12.75	18.00	32.0
6	18.00	23.97	25.0

**Suggested Calculations**

Average Speed will be given in the main Speed Chart

No Time will be given except for "Free zone"

A Free zone is a zone in which there are no controls

Time is calculated as follows: Distance / Speed \* 60

The decimal then needs to be converted into Seconds

To do this multiply the seconds by 60.

**Example**

$$2.10 / 15 * 60 = 8.4$$

$$0.4 * 60 = 24$$

$$\text{Time} = 8 \text{ mins } 24 \text{ seconds}$$