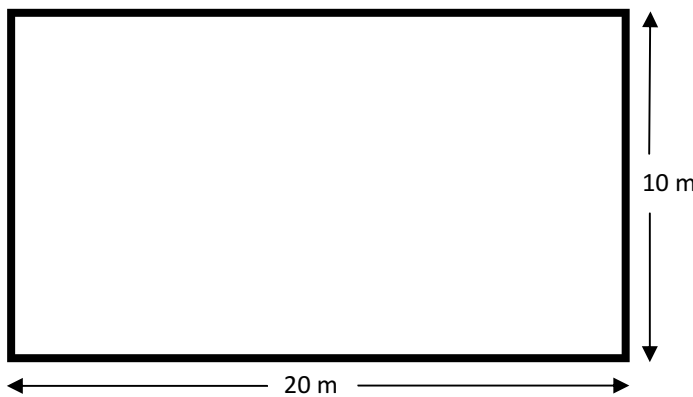


## Product Spread Rates:

Prepcote - 1 x 15L Bucket does roughly an average house of around 200m<sup>2</sup>

Primecote - Tile Roof Surfaces 8m<sup>2</sup>/L  
- Metal Roof Surfaces 10m<sup>2</sup>/L

Elastacote/Infracote - Tile Roof Surfaces 5m<sup>2</sup>/L  
- Metal Roof Surfaces 5m<sup>2</sup>/L



To estimate the roof surface area, using the above example...

$$\begin{aligned} 20\text{m} \times 10\text{m} &= 200\text{m}^2 \text{ (building footprint)} \\ \text{Add 40\%} &= \underline{80\text{m}^2} \text{ (for pitch \& profile)} \\ \text{Total Area} &= 280\text{m}^2 \end{aligned}$$

Using the spread rates above...

### Tile Roof:

Prepcote 1 bucket

Primecote  $280 \div 8 \div 15 = 2.33$  buckets  
Therefore order 3 buckets

Top Coat  $280 \div 2.5 \div 15 = 7.5$  buckets  
Therefore order 8 buckets  
(2 coats @ 5m<sup>2</sup>/L)

### Metal Roof:

Prepcote Not required

Primecote  $280 \div 10 \div 15 = 1.8$  buckets  
Therefore order 2 buckets

Top Coat  $280 \div 2.5 \div 15 = 7.5$  buckets  
Therefore order 8 buckets  
(2 coats @ 5m<sup>2</sup>/L)