

Please note that this chart is a **Guide Only**

You must monitor the working platform and sub-contractors using it

The average weight of a man aged between 30 – 39 years old is 80kg

The safe working load of TRAD Deck is 2.00kn per m² or 200kg per m²

Durox coursing bricks working size = 215mm x 70mm

Thickness	Weight (kg)	Average Man Weight	Total number per m ²
100mm	0.71kg	80kg	70
115mm	0.82kg	80kg	60
125mm	0.89kg	80kg	60
150mm	1.07kg	80kg	50

Supabloc 700

Thickness	Weight (kg)	Average Man Weight	Total number per m ²
115mm	6.6kg	80kg	18
125mm	7.2kg	80kg	16
130mm	7.5kg	80kg	16
140mm	8.1kg	80kg	14
150mm	8.7kg	80kg	13
250mm	14.4kg	80kg	8

Supabloc 400

Thickness	Weight (kg)	Average Man Weight	Total number per m ²
100mm	9.3kg	80kg	12
115mm	10.7kg	80kg	11
125mm	11.7kg	80kg	10
140mm	13.1kg	80kg	9
150mm	14.0kg	80kg	8
190mm	17.7kg	80kg	6
200mm	18.7kg	80kg	6
215mm	20.1kg	80kg	5
280mm	26.1kg	80kg	4

Besblock Star Performer Hollow 3.6N Block

Thickness	Weight (Kg)	Average Man Weight	Total Number per m ²
100mm	14.5kg	80kg	8

Top Block

Tarmac Durox Superbloc 3.6N

Thickness	Weight (Kg)	Average Man Weight	Total Number per m ²
100mm	6.3kg	80kg	19

Tarmac 3.5N L/Weight Con Block

Thickness	Weight (Kg)	Average Man Weight	Total Number per m ²
100mm	13.1kg	80kg	9

Tarmac Durox Superbloc 7.3N

Thickness	Weight (Kg)	Average Man Weight	Total Number per m ²
100mm	9.3kg	80kg	12

Tarmac 7N L/Weight Con Block

Thickness	Weight (Kg)	Average Man Weight	Total Number per m ²
100mm	14kg	80kg	8

Tarmac 7N L/Weight Con Block

Thickness	Weight (Kg)	Average Man Weight	Total Number per m ²
140mm	19.6kg	80kg	6