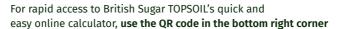


Responsibly sourced, consistently better -The experts that care

Use the handy volume calculator below to estimate your topsoil requirements

Step 1

Product volume calculator



To calculate product volume – depth (mm) x area (m^2) = cubic metres (m^3)

		Depth in mm										
Area in m²		50	75	100	125	150	175	200	225	250	275	300
	20	1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00
	25	1.25	1.87	2.50	3.12	3.75	4.37	5.00	5.62	6.25	6.87	7.50
	30	1.50	2.25	3.00	3.75	4.50	5.25	6.00	6.75	7.50	8.25	9.00
	35	1.75	2.62	3.50	4.37	5.25	6.12	7.00	7.87	8.75	9.62	10.50
	40	2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	11.00	12.00
	45	2.25	3.37	4.50	5.62	6.75	7.87	9.00	10.12	11.25	12.37	13.50
	50	2.50	3.75	5.00	6.25	7.50	8.75	10.00	11.25	12.50	13.75	15.00
	100	5.00	7.50	10.00	12.50	15.00	17.50	20.00	22.50	25.00	27.50	30.00
	500	25.00	37.50	50.00	62.50	75.00	87.50	100.00	112.50	125.00	137.50	150.00
	1000	50.00	75.00	100.00	125.00	150.00	175.00	200.00	225.00	250.00	275.00	300.00
	1250	62.50	93.75	125.00	156.25	187.50	218.75	250.00	281.25	312.50	343.75	375.00

Step 2 Tonnage calculator

To calculate tonnage – cubic metres x bulk density = tonnes (t)

Bulk Densities (i.e. the typical weight of a cubic metre of product at light consolidation)

SubSoil^{*}

We offer two different types of SubSoil, NHBC Accepts BS8601:2013 General Purpose SubSoil, and Free Draining SubSoil Bulk Density – 1.6 tonnes/m³

Landscape 20

NHBC Accepts
BS3882:2015
General Purpose
topsoil, ideal
for landscaping,
seeding and turfing.
Bulk Density –
1.7 tonnes/m³

HortLoam

Premier BS3882:2015
planting soil enriched
with PAS 100 compost,
for trees, shrubs,
ornamentals and
vegetables.
Bulk Density –
1.6 tonnes/m³

bulk densities:

- Dry sand fine: 1.2t/m³
- Dry sand coarse: 1.6t/m
- Shingle: 1.6t/m³

Other useful

- Pea gravel: 1.8t/m³
- MOT Type 1: 1.9t/m²









British Sugar TOPSOIL accepts no responsibility for errors or omissions – check your precise product requirements using the online calculator at www.bstopsoil.co.uk



- 1. What is the source of your subsoil and topsoil? Greenfield/brownfield/skip/manufactured?
- 2. Is there an auditable process from source through to delivery?
- 3. Is all the soil from a single source?
- 4. How is your topsoil stored? (Stored under cover is preferable)
- 5. How much is available? (Is there enough for the project?)
- 6. How is it sampled, how often is it tested, and is there a current analysis and Declaration of Compliance to BS3882:2015 or BS8601:2013 available? (Beware – any analysis older than six months is unlikely to be representative)
- 7. Who else do you supply?

TOPSOIL's Landscape20 is an NHBC Accepted product.







More information can be found at:

Call us now on-

Email us a

0870 240 2314

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