Package includes the following GreenBlue Urban products:

GBURAC600B RootSpace upights - 500mm x 70mm x 600mm per tree
GBURAC500A RootSpace Airflow deck - 500mm x 500mm x 75mm
Rootsoil 20 to fill RootSpace and RootDirector spaces (including root ball volume) - allow 6 cu. m per tree. Additional allowance needs to be made for settlement
RootStart Mycorrhiza - apply to tree pit at time of planting in accordance with manufacturer’s recommendations - allow 200g per tree
ARBPC12A - Pre cast 1200mm x 1200mm tree grilles finished in Britannia Bronze ArboResin, with galvanised steel support frame.
RRARBV150B Arborvent 150mm inlet aeration system with cast inlets
RD1000-RSA RootSpace RootDirector - medium
GLTWGNA twinwall geonet
GRN20 plastic open reinforcing mesh, 20mm aperture
SASAP06A ArborGuy strapped anchor system - large
ULLSSP6A Ultraslab vertical steel tree guard with round angle-section rings, 16mm round bars topped with 50mm diameter ball finials, finished in black
GBUMO73A - Drainage layer as per installation instructions

Note:
20% additional for with the Geotextile and Reinforcing Mesh to allow for overlap and cutting requirements
For heavy load applications, install RootSpace side panels to installation as directed by engineer
Structural engineer’s note:
For increased strength and stability in soft ground conditions, specify RootSpace modules to incorporate side panel inserts to tree pit perimeter.
Additional geonet is required where sub-base is less than 3% CBR