



A-1 Structural Soil



PRODUCT DESCRIPTION:

A-1 Structural Soil is a gap graded soil uniformly blended of crushed stone, sandy clay loam, organics, Gypsum and PAM (polyacrylamide/propenoate-propenamamide copolymer) which helps prevent the separation of soil and stone during mixing and installation. *A-1 Structural Soil* is used to create a solid base under pavement allowing tree roots to grow through the soil pockets resulting in a healthy long life for trees while supporting mases. The mix retains a void to allow for water and air movement and gives room for root growth.



PRODUCT USES:

A-1 Structural Soil is used in tree wells which are regularly seen in urban settings. For example: sidewalks, parking lots, business parks, shopping plazas, school campus's and urban living areas.

Made when ordered. Please give us at least 1 weeks notice for us to blend the soil

PRODUCT ANALYSIS:

USDA Soil Classification.....	Sandy Clay Loam
Bulk Density	2,986lbs per CY
Conversion tons/cy.....	1.5
PH Range.....	6.5 - 8.0
ECe (Salinity).....	< 3.0
Sand	40% - 60%
Silt.....	20% - 30%
Clay.....	20% - 30%

Specification data subject to change. Additional data available upon request.

Limitation of Warranties: Seller makes no warranty of any kind, express or implied, regarding the materials; and all warranties, including any implied warranty of merchantability and any implied warranty of fitness for a particular purpose, are hereby excluded.