Log Chip Specification Sheet

General

Produced from both forestry and clearance work and logs/roundwood using a large whole tree chipper to process the trunk of the tree.

All Log Chip must be UK sourced and in accordance with relevant felling licenses and planning permissions applicable.

Acceptable Material

Log Chip
All species - where the main part of the tree trunk is put through a suitable whole tree chipper and the material produced has a high white wood content.

Contamination in Loads

Loads must be clean and substantially free from contamination or run risk of additional charges or immediate rejection from site.

For example, but not limited to: Arb chip, arb shred, logs/oversize, non-virgin wood (waste wood all grades), fossil fuels, plastic, sand, rock, soil, stone, mud or other mineral elements, metal, litter, non-virgin wood, diseased timber, burnt material, green vegetative content such as green leaves, needles or foliage, annual crops, snow, ice and frozen structures.

Sylvagen retains the right to review and modify this specification. Reasonable notice will be given prior to any change of specification. In the event of a rejection any and all costs associated with rejection and disposal of the material will be borne by the supplier.