

TECHNICAL DATA Building Materials Manufactured to the Definition:

Material	Definition
Timber	1. Timber is wood from any species, including tropical species, prepared, seasoned, dried, treated and/or kiln-dried.
Timber Treated	2. The term "timber" includes timbers under the term "wood" to any of various treatment levels at the point the term "treated timber" which timbers are used for deck, exterior yard furniture, fences, decks, etc. and as such, all other products made from the production of treated timbers. Available substance information is available.
Concrete	3. A concrete is a mixture of cement, water, sand, gravel, and other materials, prepared in a certain way, and used for construction.
Steel	4. Steel is an alloy of iron and carbon, produced by the blast furnace or by the open hearth, and used for construction. It is a metal that is used for construction.
Iron	5. Iron is a metal that is used for construction. It is a metal that is used for construction.
Aluminum	6. Aluminum is a metal that is used for construction. It is a metal that is used for construction.
Brick	7. A brick is a rectangular, unglazed block that is used for construction. It is a brick that is used for construction.
Block	8. A block is a rectangular, unglazed block that is used for construction. It is a block that is used for construction.
Stone	9. Stone is a natural material that is used for construction. It is a stone that is used for construction.
Gravel	10. Gravel is a material that is used for construction. It is a gravel that is used for construction.
Asphalt	11. Asphalt is a material that is used for construction. It is an asphalt that is used for construction.
Plastic	12. Plastic is a material that is used for construction. It is a plastic that is used for construction.