



COR-TERRA RUBBER/CORK TILE LEED CREDITS

Cor-Terra is rubber with recycled cork. By volume there is 60% cork and 40% rubber in Cor-Terra. Cor-Terra contains cork and cork is a renewable resource harvested in 7-9 year cycles. No VOC's are used in the production of Cor-Terra. Cor-Terra is made in Lakewood, NJ.

Recycled content by weight:

0% of Cor-Terra is post consumer waste

9% of Cor-Terra is post industrial waste

Capri's Cor-Terra floor tiles help to achieve LEED credits in the following areas.

MATERIALS & RESOURCES

MR4.1: Use materials with recycled content such that the sum of the post-consumer recycled content plus ½ post-industrial recycled content constitutes at least 5% of the total value of the materials in the project. (1 point)

MR4.2: Use materials with recycled content such that the sum of the post-consumer recycled content plus ½ the post-industrial recycled content constitutes at least 10% of the total value of the materials in the project. (1 point)

MR5.1: Use of a minimum of 20% of building materials and products that are manufactured regionally within a radius of 500 miles. (1 point) Cor-Terra is manufactured in Lakewood, NJ.

MR5.2: Of the regionally manufactured building materials in Level 1, use of a minimum of 50% of building materials (raw materials) and products that are extracted, harvested or recovered (as well as manufactured) within a radius of 500 miles. (1 point) Cor-Terra is manufactured in Lakewood, NJ.

MR6: Use rapidly renewable building materials and products (made from plants that are typically harvested within a ten-year cycle or shorter) for 5% of the total value of all building materials and products used in the project. (1 point) Cor-Terra contains cork and cork is a renewable resource harvested in 7-9 year cycles.

INDOOR ENVIRONMENTAL QUALITY

IEQ 4.1 The VOC content of adhesives and sealants used must be less than the current VOC content limits of South Coast Air Quality Management District Rule #1168 and all sealants used as filters must meet or exceed the requirements of the Bay Area Air Quality Management District Regulations 8, Rule 51 (1 point)

All Cor-Terra adhesives and sealers meet or exceed the above requirements. MSDS sheets are available at capricork.com in the document library.

Capri offers a polyurethane finish option for Cor-Terra which is a no wax finish and does not need to be annually stripped and recoated. If this finish is used, Cor-Terra can contribute to the following credits.

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WATER USE REDUCTION

WE3.1: Employ strategies that in aggregate use 20% less water than the water use baseline calculated for the building (not including irrigation) after meeting the Energy Policy Act of 1992 fixture performance requirements. (1 point)

WE3.2: Employ strategies that in aggregate use 30% less water than the water use baseline calculated for the building (not including irrigation) after meeting the Energy Policy Act of 1992 fixture performance requirements. (1 point in addition to WE3.1)