Rubberway® Pervious Sidewalks and Tree Wells

Storm Water Management

Tree Preservation

Versatile Design Options

Rubberway Rubber Sidewalk and TreeWell systems are environmentally conscious options for repairing or replacing sidewalks and tree wells, and are a safer solution for public walkways.

These systems are porous, which allows moisture to pass through, managing storm water and recharging groundwater, and also preserves the health of existing tree roots.

Both of these customized poured-in-place surfaces have a base layer fabricated from recycled rubber tires and is topped with an EPDM wear layer, comprised of a colored virgin rubber compound that is UV resistant.

Porous Base Layer

EPDM Porous Wear Layer

EPDM Color Selection

Applications

Sidewalks	Tree Surrounds
Pathways	Walking/Jogging
City Streets	Commercial Buildings
Senior Living	Golf Cart Paths
Multi Purpose	Recreation Centers

Benefits

Recycled Material	Replicates Concrete or Stone
Reduces Liability Risks	No Heavy Metal Leaching
Resilient, Yet Firm Structure	High SRI Value of 31
Preserves Health of Trees	Low Thermal Emittance
Freeze Thaw Compatible	Seamless and Adaptable

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