

# Technical Data Sheet



## General Description

American Road Patch is a composite material consisting of asphalt compound, fiberglass mat and aggregate coated in a patented especially engineered to form waterproof seal of potholes local repairs.

## ASPHALT COMPOUND:

A polymer modified paving grade type asphalt

## MAT:

A moisture-resistant, waterproofing, high tensile mat made from a unique fiberglass scrim embedded between two lightweight polyester geotextiles. This mat is proprietary but is currently used in the paving industry. This mat is the carrier for the asphalt compound.

## AGGREGATE:

Aggregate 2-4 mm applied to the exposed surface of American Road Patch. Aggregate used in paving industry, source proprietary.

## Technical data

Item FGE25076	Unit	Value
Tensile Strength	kN/m	25
Thickness	mm	3,18 – 4,76
Roll width	m	1
Roll length	m	6,4
Roll area	m <sup>2</sup>	6,4
Roll weight (including wrapper)	kg	31,8 - 34
Material	Asphalt patch reinforced by fiberglass mat with aggregate on the top site.	