# **Asphalt Repair 5410**



# **Description**

Rust-Oleum 5410 is a durable bitumen-based patch repair for use on exterior pot-holed asphalt and concrete based on polished aggregate together with liquid binder based on bitumen plus resins and adhesives.

# **Main Properties**

Compacts to a dense hard surface that will resist heavy road traffic. Repairs can be driven over immediately. Very simple to use; no hacking necessary. Suitable for holes between 25 and 100mm deep. A simple-to-use primer is included in the packaging.

# **Recommended Uses**

Ideal for pot-holes in roadways, vehicle parks, loading docks, paths, airfields, etc, on bituminous and concrete surfaces.

#### **Technical Data**

Appearance: Granular and bituminous

Colour: Black

Drying Times 20°C/50% r.h.

To handle: The reparation can be exposed

(used) immediately

Coverage

Theoretical: At a film thickness of 24mm, 25kg

will cover approximately 0.5m<sup>2</sup>.

The product can be applied up to 100mm

film thickness.

Practical: Practical coverage depends on many

factors such as porosity and roughness of the substrate and material losses

during application.

# **Surface Preparation**

Remove all loose material and surface water, oil, etc.

#### **Direction for Use**

Pour the primer onto the prepared surface and spread using a brush. Tip or shovel out sufficient material into the hole to slightly overfill it and then compact with the back of a shovel or tamper.



# Application & Thinning

**Thinning** 

Do not dilute the product.

Cleanup:

Clean tools with Rust-Oleum Thinner 160.

# **Application Conditions**

Temperature of air, substrate and coating material between 5 and 25°C. At lower temperatures the product will be tougher and is therefore more difficult to apply.

#### Safety

Consult Safety Data Sheet and Safety Information printed on the can.

# **Shelf Life / Storage Conditions**

1 year from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 25°C.