

ASPHALT

Treatments



**HOW TO PROTECT AND BEAUTIFY
YOUR ASPHALT**

Step by Step

1

2

3

YOUR ASPHALT IS AGING, GREYING AND SOMEWHAT DULL?

GIVE IT BACK ITS ORIGINAL DARK BLACK LOOK IN NO TIME.

Techniseal® offers a line of high-end products to refresh and enhance your asphalt driveway.

An easy job for anyone.



Asphalt Deterioration

Deterioration of asphalt is caused by normal wear and tear, climatic conditions and chemicals such as calcium, liquids from vehicles, fertilizers and other spilled products. Deterioration is normal and will start soon after the installation of new asphalt.



The Protectors

Techniseal® Asphalt Protectors form a black satin finish, microporous layer which seals the asphalt against the elements, and significantly slows down deterioration. The Protectors will not chip, crack or pull away as a result of warm tires. Resistance to abrasion and superior adherence ensures a long lasting dark colouration.



The Properties

This unique treatment line uses state-of-the-art technology and is specifically designed to efficiently protect the asphalt against our tough climate, oil, stains and dirt. Techniseal® water based Asphalt Protectors preserve and restore the original colour of asphalt while stopping its deterioration.

Completely Different from the Old-Coal Tar Sealants!

These products are environmentally friendly, tar-free with no harmful odours. Unlike coal tar-based products, they are non-toxic and produce very low VOC emissions.



INDUSTRY LEADING PROTECTORS - ALWAYS



HP EPOXY PROTECTOR

60102111 (142-133)

- Recommended application: every **6 years**



RG ACRYLIC PROTECTOR

60102114 (142-123)

- Recommended application: every **4 years**



ACRYLIC PROTECTOR

60101331 (182-114)

- Recommended application: every **2 years**

Coverage :

HP Epoxy : 15 L covers up to 74 m² (800 sq. ft.)

RG Acrylic : 15 L covers up to 60 m² (655 sq. ft.)

Acrylic : 14 L covers up to 53,9 m² (580 sq. ft.)

Coverage will depend on the condition and porosity of the asphalt.

TECHNISEAL® PROTECTORS PROVIDE MAXIMUM PROTECTION AGAINST OIL, GASOLINE AND STAINS



After



Before

TOOLS NEEDED



Stain Remover Brush
70971144 (145-910)



Slit Foam Roller
70971145 (145-930)



Paint Tray



Airless Sprayer for
High-Viscosity Paints
(optional)

1

CLEAN THE ASPHALT



- Read entire labels before using. Use only as directed.
- Wash the entire surface with a stream of water and let it dry completely.



- Then, apply some **Oil-Spot Primer from Techniseal®** 70978047 (142-761) where stains have been cleaned. Let the Primer dry completely before applying a Protector.

IMPORTANT: Once you have chosen the right product, test it on a small inconspicuous area of about 0.4 m² (4 sq. ft.) to ensure you will like the result.

2 REPAIR THE ASPHALT



- Read entire labels before using. Use only as directed.
- If necessary, repair cracks with the **Acrylic Crack Filler** from Techniseal®.
- Repair damaged zones using the **Asphalt Compound** from Techniseal®.



Acrylic Crack Filler
70978054 (142-711)

- Fills cracks 1.5 cm (1/2") wide or less
- Stops deterioration caused by water and frost



3 APPLY THE PROTECTOR



- Read entire label before using. Use only as directed.
- **Do not** apply to asphalt previously sealed with a coal-tar-based product.
- Asphalt must be clean, porous and warm to the touch before applying the Protector.
- **Roller application:** Saturate surface with a coat of Protector, avoiding accumulation of excess product. Maintain a wet edge in order to prevent overlap marks.
- **Sprayer application:** Work in sections of no more than 9.2 m² (100 sq. ft.). Saturate surface with a coat of Protector. With the roller, remove excess before it dries. Repeat for subsequent sections, maintaining a wet edge in order to prevent overlap marks.
- **Second coat (for optimal protection):** Once surface is dry (+/- 24 hours), apply a second coat following the same method.
- **Ideal application temperature:** Apply early in the morning. Ideal temperature is between 15 °C and 25 °C.
- **Traffic:** Pedestrian: 24 h. - Vehicular: 48 to 72 h. Block access during that period.
- **Cleaning:** Tools and skin can be cleaned with soap and water.

QUESTIONS ?

Visit our web site to watch application videos or consult our product technical data sheets.

