



Jet Black Cut Back Oil Based Asphalt Sealer & Foundation Coating Product Data



120 Chatham St. Hamilton, ON L8P 2B5
Tel: 905-525-2576 Email: gforsythe@forsythe.on.ca

www.bulksealer.on.ca

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DESCRIPTION

Jet Black is an asphalt solvent blend that cures to a hard, water and weather resistant protective coating over most surfaces. Jet Black improves the appearance of older paved areas and retards the natural paving process of asphaltic pavements. Recommended for sealing driveways, parking lots, tennis courts and other asphaltic surfaces.

APPLICATION & GUIDELINES

With a broom, sweep stones, dust and dirt off the driveway surface, washing the driveway prior to application is not recommended. Apply by spray for best results. Avoid pooling. Do not dilute (reduce). Addition of gasoline or other thinners will alter the product and cause damage to the cured film by discoloration. Do not apply if temperature is less than 15 C. Under favorable conditions the sealer will be fully cured in 24 hours. Under marginal conditions (temperature below 15 C, damp, cloudy weather, etc.), curing time may be extended depending on severity of weather conditions. For best results, do not apply to hot pavement or when temperature exceeds 27 C. Do not open just sealed surface to traffic until completely cured.

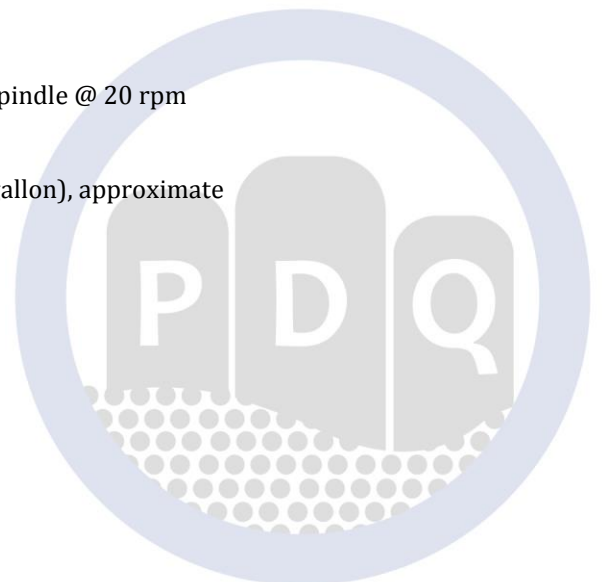
USES

Recommended for sealing asphalt driveways, walkways, parking lots and other asphalt surfaces, to rejuvenate lost oils in pavement due to the aging process, as well as preventing cracks and providing a uniform black surface to upgrade property maintenance.

PHYSICAL PROPERTIES

NOTE: All specification data is represented as general laboratory or production results and does not necessarily constitute a specification. Values not represented as ranges are intended as typical.

Generic Type:	Petroleum Hydrocarbon
Colour:	Black
Flash point (TCC):	102 F / 38 C
Total Solids by weight:	50-57 by weight
Solvent:	Aliphatic Hydrocarbons
Viscosity @ 77 F:	200-300 cps, Brookfield #4 spindle @ 20 rpm
Wt/US gallon @ 60 F:	7.67 lbs/US gallon, typical
Specific Gravity @ 60 F:	0.920 g/ml, typical
Coverage:	60 sq. ft./liter (100 ft ² /IMP gallon), approximate
Application Temperature:	15-27 C / 60-81 F





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CLEAN UP

Use any type of asphalt cleaner material (Varsol or Solvall)

SHELF LIFE

Up to 12 months in sealed containers. Store away from flame, heat and other sources of ignition. Keep containers tightly closed when not in use to avoid evaporation.

CAUTION

For Industrial Use Only. Contains flammable solvents. Take suitable precautions. Use in well ventilated areas, keep out of reach of children.

LIMITATIONS

This product is not resistant to gasoline, oil, or other petroleum products. Will not cure when applied over coal tar surfaces. Due to the diversity of the end uses of this product, agreed liability for any damage as a result of using this product will be limited to the original value of the product per occurrence. SWT will support all their customers with appropriate product testing and evaluation in the event of any complaint. When applied over the wrong conditions, product can turn brown. (see Driveway Discolouration Information Bulletin)

WARRANTY & DISCLAIMER

Using additives not distributed by PDQ Bulk Sealer, Inc. may result in inconsistent or undesired results. PDQ's additives are Designed specifically for use with the Jet Black H20 and Poly Jet Black H20 sealcoating's our plants produce. The suggestions and related data contained on these pages are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. PDQ Bulk Sealer., Inc. will not be responsible for any indirect or consequential damages. We will either replace or refund the purchase price in the event the products are proved to be defective, at our option.

The ratings and data contained herein are based on information obtained through experimental laboratory methods. They are offered in good faith, however without guarantee to individual results, as the customer's applications, requirements; conditions and methods of use are beyond our control. We recommend that the customer determine the suitability of these materials before adopting them for its own use.

