



LEXPRIME

Aerosol Primer

DESCRIPTION & USE

- High quality asphalt based primer
- Designed to use as a single coat when fast dry is needed to accelerate installation
- Excellent for priming and sealing porous surfaces to improve bonding and film build of subsequent asphalt coatings and finishes

Lexprime Aerosol Primer may be used to prime and / or seal gypsum, masonry, metal, wood, concrete, and asphalt composition roofing.

FEATURES & BENEFITS

- **Fast dry** - saves time and money
- **No applicators required** - no need for brushes, rollers or other applicators
- **Performance** - enhances adhesion of subsequent coatings
- **Spray can design** - easy to use

TECHNICAL DATA

LEXPRIME AEROSOL PRIMER	
Flash Point:	>4°C TCC
Specific Gravity:	0.96 - 1.0 Kg/L
Non-volatile by wt.:	25%
Service Temp.:	-30°C to 85°C (-22°F to 185°F)
Application Temp.:	-10°C to 40°C (14°F to 100°F)
Colour:	Black
Dry Time @ 50% R.H. 20°C:	Touch - 3 minutes Through - 1 hour
Flammability:	Wet - flammable Dry - combustible



APPLICATION

Note: All surfaces to be primed must be dry and free from dust, dirt, oil, grease and any other foreign matter.

Precaution: Do not apply over Coal Tar or wet surfaces of any kind. Avoid use where solvent odours may taint food or other similar products.

Shake well before using. Apply with good coverage to clean and dry surface. Covers about 3m² (33ft²). After spraying, turn spray can upside down and push spray head for about 2 seconds to clear valve. If valve clogs, remove from can and clean in paint thinner.

Refer to Material Safety Data Sheet for cautionary information.

Visit our video channels: <https://vimeo.com/channels/lexcoren>

COMMERCIAL BUILDING PRODUCTS

Ontario & Western Canada
1.800.268.2889



Quebec & Eastern Canada
1.800.363.2307

lexcor.net