## TECHNICAL DATA SHEET

# versol



#### **Product description**

Ready-to-use primer made from bitumen and high-volatility solvents. Bituminous tar.

#### Uses

- Bonding primer for waterproofing with bitumen membranes.
- Protective paint for piping and for timber or concrete structures.



#### Features / Benefits

- Excellent bonding strength.
- Quick drying.
- Easy to apply.

#### **Precautions**

- Apply to completely dry substrates.
- Do not use the blowtorch before VERSOL has thoroughly dried.
- Use only in well-ventilated areas.

#### Surface preparation

 Clean surface thoroughly and remove dust, loose material or nonadhering particles, grease, oil and anything that may affect proper bonding.

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#### **Application instructions**

- Apply at a rate of approx. 200 gr/m2 (actual coverage dependent on substrate porosity and absorption).
- Drying time is affected by ambient temperature.
- Ensure that pass-through elements such as HVAC and piping are properly sealed.
- For residential roofing, the use of VERAP water-based primer is recommended.
- As a bituminous tar, apply at approx. 300 gr/m2 (actual coverage dependent on substrate porosity and absorption).
- Tools may be cleaned with ICODIL SX.



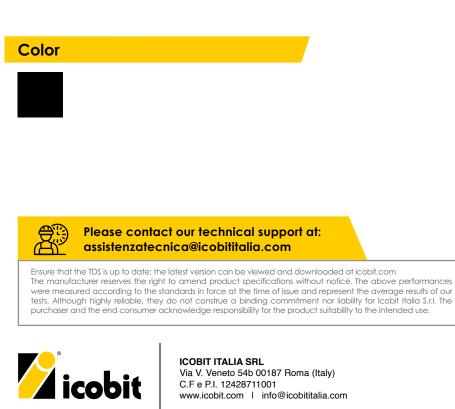
PRODUCT FEATURE	MEASURE	UNIT
Type of product	one component	
Density	0.94 (± 0,05)	Kg/Lt
Solid content	59 (± 2%)	%
Tack free (at +23°C, 50% R.H.)	60	min
Dust free (at +23°C, 50% R.H.)	120	min
Number of coats	1	
Spread rate per coat (according to substrate)	≈ 200	gr/m²
Coverage (according to substrate)	5	m²/Kg
Dilution	ready to use	
Color	black	
Shelf Life	18	months

#### **Safety measures**

See SDS. •

#### **Storage**

Store in cool, dry, well-ventilated areas away from heat sources. Keep • container tightly sealed.



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### PACKAGING 25 Kg 20 Kg 10 Kg 5 Kg

