

**Antifoam silicone (10% active compound)  
Dow Corning® RD for use in aqueous, textile,  
chemical and industrial foam control**

Cat. No.	Pk	Pack type
632134D	500 g	Plastic bottle
632136F	5 kg	Plastic bottle
632137G	25 kg	Plastic container
632138H	200 kg	Plastic container

This product is not available in all countries. Please check with your local VWR International office or supplier.

**Dow Corning® Repelcote VS water repellent**

10% emulsion of a polydimethylsiloxane fluid, silica filler and non-ionic emulsifier

This material becomes crystalline below 18°C and may require warming prior to use.

Functionality..... Passes test

Cat. No.	Pk	Pack type
632474U	500 ml	Glass bottle

This product is not available in all countries. Please check with your local VWR International office or supplier.

**Dow Corning® 1107 water repellent and powder treatment**

Clear methylhydrogenpolysiloxane fluid

Cat. No.	Pk	Pack type
632194P	500 g	Plastic bottle
632196R	5 kg	Plastic bottle
632198T	200 kg	Plastic container

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**NEW Antifoam silicone (15% active compound)  
Snapsil FD10 for use in aqueous, textile,  
chemical and industrial foam control**

Cat. No.	Pk	Pack type
84537.290	1 l	Plastic bottle

**NEW Antifoam silicone (30% active compound)  
Snapsil RE20 for use in aqueous, textile,  
chemical and industrial foam control**

Cat. No.	Pk	Pack type
84538.290	1 l	Plastic bottle

**Silicone - Water repellent treatments DOW CORNING®**



Water repellents can be used in many applications where resistance to or repulsion of water is required. Additionally these treatments can make powders flow more easily and delay the solubility of others.

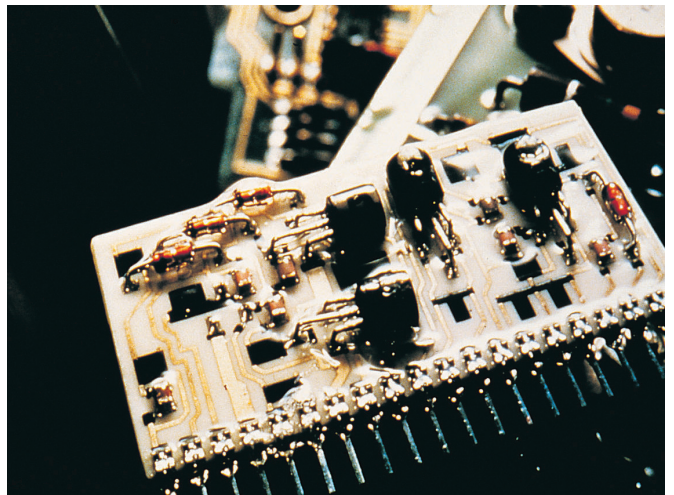
**FEATURES :**

- High water repelency
- Can be diluted
- Air drying or heat curable
- Long lasting
- Low toxicity films formed

**APPLICATIONS :**

- Glassware and ceramics
- Textiles
- Plastics
- Permeability
- Delayed solubility
- Powder coating
- Production of non-stick surfaces

**Silicone - Electrical products DOW CORNING®**



Electrical products form a diverse group that can impart water repellency, electrical insulation and thermal conductivity depending upon the requirements. The group includes gels, resins and greases. They can be used in applications such as coating electric coils.

**FEATURES :**

- Water repellent
- Wide usable temperature range
- Compatible with most surfaces
- Long service life
- Good dielectric properties

**APPLICATIONS :**

- Waterproofing
- Electrical insulation
- Corrosion protection
- Abrasion protection
- Heat dissipation

**Dow Corning® 4 Compound dielectric insulator**

Grey translucent silicone compound

Extremely versatile heat and moisture resistant compound for use in electronics, telecommunications and transportation including road, rail and aircraft.

Cat. No.	Pk	Pack type
632222C	100 g	Aluminium tube

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