

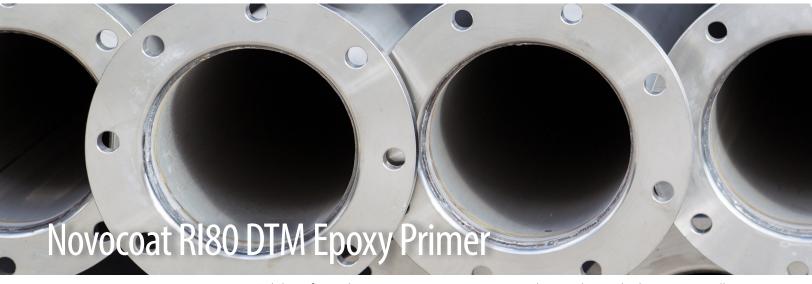
Novocoat SC1100 is a 100% Solids penetrating primer/sealer for use on concrete substrates. It performs extremely well in sealing cementitious surfaces to reduce out-gassing and is designed to receive a variety of different generic types of finish coats. SC1100 is also used as the binder resin for our Novolite lightweight concrete repair system.

Product Features

- 100% Solids, No VOCs
- Exceptional wetting characteristics
- Low stress, highly flexible film
- Moisture tolerant (adhesion to damp concrete)
- Can be applied to green concrete as young as seven days

Recommended Uses

- Concrete primer/sealer
- Binder for Novolite aggregate
- Universal binder for trowel applied flooring applications



Novocoat RI80 DTM Primer is a 100% Solids surface tolerant penetrating epoxy primer that can be applied over marginally prepared surfaces where blasting is not feasible or allowed. It can be easily applied by brush or roller to achieve a 4 – 8 mils dry film thickness.

Product Features

- 100% Solids, No VOCs
- Exceptional wetting characteristics
- · Low stress, highly flexible film
- Edge and corner protection
- Surface tolerant

Recommended Uses

- Primer/sealer
- Pipe Exterior & Pipe Racks
- Rusted re-bar coating
- Support columns
- Tank tops
- Bolted connections

For additional information, prices, or to place an order, please contact your ErgonArmor sales representative. If you do not know the name of your sales representative, **call 877-982-7667 or visit our website, ergonarmor.com**.



Have you ever used a concrete repair product that failed after application?

We have. And we know many others who have done the same. That's why we created Novocoat's NovoLite, a three-component, easy to use compound for vertical and overhead areas. This leading edge technology was developed at ErgonArmor's world-class technical laboratory, and its simplicity significantly reduces the chance of user error.

NovoLite is much stronger than concrete. When used with NovoPrime 1100, it can penetrate into the substrate and provide a remarkable level of adhesion.

Contact your Novocoat sales representative today to learn more.

→ Call 877-982-7667 or visit ergonarmor.com

How to Apply NovoLite



BRUSH LOOSE
MATERIALS FROM
SURFACE

Note: maximum thickness is 4".



2 APPLY THE MIXTURE USING A FLOAT OR TROWEL



3 SMOOTH MATERIAL WITH A STEEL TROWEL OR FLOAT



Ordering Information

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Mixes and applications of this product present a number of hazards. Read and follow the hazard information, precautions and first aid directions on the individual product labels and material safety data sheets before using. While all statements, technical information, and recommendations contained herein are based on information our company believes to be reliable, nothing contained herein shall constitute any warranty, express or implied, with respect to the products and/or services described herein and any such warranties are expressly disclaimed. We recommend that the prospective purchaser or user independently determine the suitability of our product(s) for their intended use. No statement, information or recommendation with respect to our products, whether contained herein or otherwise communicated, shall be legally binding upon us unless expressly set forth in a written agreement between us and the purchaser/user. Please contact ErgonArmor for further information at 877-982-7667 or FAX 601-933-3381. For all Terms and Conditions of Sale see ergonarmor.com.