

<b>BORDER FORM OIL</b>	VOC-Compliant Form Release
<b>DESCRIPTION</b>	BORDER FORM OIL is specifically formulated to provide excellent release and cleanup of concrete forms, and to significantly reduce the number of budholes formed on the concrete surface. BORDER FORM OIL is composed of chemically inert, high molecular weight raw materials that produce a high quality, yet inexpensive concrete form release agent.
<b>COVERAGE</b>	600 to 1500 ft. <sup>2</sup> per gallon (14.73 to 36.81 m <sup>2</sup> per liter) depending on type and porosity of the form surface.
<b>PACKAGING</b>	5 Gallon (18.93 L) pails 55 Gallon (280.20 L) drums
<b>APPLICATION</b>	<p><b>SURFACE PREPARATION:</b> Form surfaces are to be thoroughly cleaned prior to application. All rust, scale, and previously used form release agents must be removed in accordance with good concrete practices. It is imperative when using new wooden forms of all types (plain wooden, plywood, rough cut, etc.) that BORDER FORM OIL be applied and re-applied until complete saturation has been achieved prior to first use. Do not use on plaster-coated molds.</p> <p><b>APPLICAITON METHOD:</b> Spraying is the ideal method of application. Use a Chapin 5916 spray tip that produces a flow of 1/10 of one gallon per minute. BORDER FORM OIL may also be applied by roller coating, mopping, or brushing. A thin film should be applied for maximum economy and efficiency. Runs or puddles need to be brushed out. For metal forms, the best results are obtained with a spray-on “fog” applicaiton of BORDER FORM OIL.</p>
<b>SPECIFICATIONS</b>	Complies with all current federal, state and local maximum allowable VOC requirements, including EPA, Maricopa County and SCAQMD.
<b>PRECAUTIONS</b>	DO NOT OVER APPLY BORDER FORM OIL TO FORMS AND EQUIPMENT. DO NOT DILUTE. DO NOT USE ON expanded polystyrene (foam), rubber, latex (or latex forms made from SBR or natural rubber), or plaster coated forms. Read and follow application information, precautions and material safety data information prior to using.
<b>LEED INFORMATION</b>	May help contribute to LEED credits: EQ Credit 4:2: Low-Emitting Materials - Paints and Coatings MR Credit 2: Construction Waste Management MR Credit 4: Recycled Content MR Creit 5: Regional Materials

## USES

BORDER FORM OIL can be used on forms such as wood, steel, aluminum, fiberglass reinforced, all grades of plywood (including preoiled, overlaid, LDO, NDO, HDO), epoxy-coated, urethane-coated and fiber tubes. Wood forms should be saturated prior to first use. BORDER FORM OIL increases the life of wood forms by penetrating into the wood to waterproof and prevent deterioration. It also reduces maintenance requirements on metal forms by forming a rustproof film that makes the metal form essentially self-cleaning and rust-free. DO NOT USE BORDER FORM OIL on expanded polystyrene (foam), rubber, latex (or latex forms made from SBR or natural rubber), or plaster-coated forms.

BORDER FORM OIL should be applied to fiber tube forms even though they may be pre-coated. Tubes will strip much easier-- even 60 to 90 days later. If tubes are stripped in 5 to 10 days, hand rubbing is greatly facilitated when tubes are coated with BORDER FORM OIL.

BORDER FORM OIL also cuts machine clean up time because it minimizes concrete build-up. Pavers, trucks, mixers, spread-finishers, buggies, chutes and other types of equipment should be sprayed daily with BORDER FORM OIL for easy cleanup and prevention. BORDER FORM OIL can be applied on forms for pre-stressed and precast concrete to produce a better and cleaner cast. The product will not stain or discolor concrete.

Border Construction Specialties warrants that, at the time and place we make shipment, our materials will be of good quality and will conform with our published specifications in force on the date of acceptance of the order. THE FOREGOING WARRANTY SHALL BE EXCLUSIVE AND IN LIEU OF ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OR MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND ALL OTHER WARRANTIES OTHERWISE ARISING BY OPERATION OF LAW, COURSE OF DEALING, CUSTOM OF TRADE OR OTHERWISE. As the exclusive remedy for breach of this Warranty, we will replace defective materials, provided, however, that the buyer examine the materials we received and promptly notify us in writing of any defect before the materials are used or incorporated into a structure. Three (3) months after Border Construction Specialties has shipped the materials, all our Warranty and other duties with respect to the quality of the materials delivered shall conclusively be presumed to have been satisfied, all liability therefore terminates, and no action for breach of any such duties may thereafter be commenced. Border Construction Specialties shall in no event be liable for consequential damages. Unless otherwise agreed to in writing, no warranty is made with respect to materials not manufactured by Border Construction Specialties. We cannot warranty or in any way guarantee any particular method of use or application for the performance materials under any particular condition. Neither this Warranty nor our liability may be extended or amended by our salesmen, distributors or representatives, or by our distributor's representatives, or by any sales information or drawings