3M makes it easier than ever for architects to help ensure fire protection safety and meet code requirements when using exposed structural steel in construction projects.

Innovative 3M™ FireDam™ Intumescent Coating WB 1000 helps provide effective fireproofing for interior structural steel with an easy-to-apply, ultra-thin, attractive coating. Thinner and lighter than most fireproofing products, this fiberless coating gives exposed steel a beautiful, functional finish. Best of all, 3M™ FireDam™ Intumescent Coating WB 1000 comes from one of the most recognized and trusted brands around the globe.
Expose the Beauty
Steel the Show

3M™ FireDam™ Intumescent Coating WB 1000 is applied as a spray, leaving a smooth, clean look. The coating allows for effective fireproofing of exposed structural steel, without using fibers that can result in a rough, choppy look. When exposed to fire, this low-profile coating will expand into a foam that delays temperature increases in the steel, helping maintain a building’s integrity.

3M also provides comprehensive training so that 3M™ FireDam™ Intumescent Coating WB 1000 can be installed by Authorized 3M Trained Intumescent Coating Applicators. Once installed, it is virtually maintenance-free.

Features Include:
• A clean, smooth finish for exposed structural steel
• Fire ratings up to two (2) hours as per ANSI/UL 263, ASTM E 119 and CAN/ULC-S101M
• Water-based
• Easy application and fast drying time
• Super-Compliant per SCAQMD VOC Standard of <10g/L
• No chlorinated compounds
• Meets the requirements of the UL/ULC Environmental test for “Interior General Purpose” and “Conditional Interior Space” without a topcoat
• Ability to be top-coated with either acrylic or silicone alkyd paint to blend with surroundings
• For interior use only

3M™ FireDam™ Intumescent Coating WB 1000

<table>
<thead>
<tr>
<th>Surface Burning Characteristics per UL 723 (ASTM E 84)</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Flame Spread</td>
<td>Smoke Developed</td>
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<td>&lt;25</td>
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<table>
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<tr>
<th>Ordering Information</th>
<th>Pail Size</th>
<th>UPC</th>
<th>Qty./Unit</th>
<th>Qty./Pallet</th>
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<td>24</td>
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