**Acceptable sealants for use with Finestop RA/RS/VB**

Technical Bulletin

**INTRODUCTION**

There are numerous opportunities for wet sealant material to come into contact with FINESTOP RA and FINESTOP VB in order to make connections that provide air barrier and water-resistive barrier continuity. Please be advised that the following sealant/primer combinations meet the peel strength of >5 lbf and <25% adhesion bond loss as per ASTM C920 when tested per ASTM C794 Adhesion-in-Peel on FINESTOP RA/RS AND FINESTOP VB.

**Notes to Specifier**

Applications with primer provided increased adhesion values in testing. Field tests should be employed if there are any questions of adhesion based on the specific project conditions. Consult the sealant manufacturer for recommendations and installation instructions for their materials.

The following sealant or sealant/primer combinations have acceptable adhesion to and are compatible with FINESTOP RA/RS and FINESTOP VB.

<table>
<thead>
<tr>
<th>Finestop RA/RS</th>
<th>Finestop VB</th>
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| MasterSeal NP 1  
(formerly Sonolastic NP1) | MasterSeal NP 1  
(formerly Sonolastic NP1) |
| MasterSeal NP 1 & P 176  
(formerly Sonolastic NP 1 & Primer 766) | MasterSeal NP 1 & P 176  
(formerly Sonolastic NP 1 & Primer 766) |
| MasterSeal NP 1 & P 173  
(formerly Sonolastic NP 1 & Primer 733) | MasterSeal NP 1 & P 173  
(formerly Sonolastic NP 1 & Primer 733) |
| MasterSeal NP 150 & P 179  
(formerly Sonolastic VLM150 & Primer 2000) | MasterSeal NP 150  
(formerly Sonolastic VLM150) |
| Dow 790 & Primer 1200 OS  
Dow 791  
Dow 791 & Primer 1200 OS  
Dow 756  
Dow 756 & Primer 1200 OS  
Dow 795  
Dow 758  
Dow 995  
Dow 999 | Dow 756 & Primer 1200 OS  
Dow 756  
Dow 790  
Dow 791  
Dow 795  
Dow 995 |
Technical Information
Consult the Finestone Technical Services Department for specific recommendations concerning all other applications. Consult the Finestone website, finestone.master-builders-solutions.com/en, for additional information about products and systems and for updated literature.

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