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TECHNICAL BULLETIN:

Filling Perforations on GypSorb Perforated Gypsum Panels / Typical Corner Treatment

The installation of GypSorb Perforated Gypsum Acoustic Panels may require the filling and finishing of some of the panel perforations to achieve the required aesthetic look of the completed system.

To fill GypSorb panel perforations follow these recommendations:

1. Spray the perforations to be filled with a deep primer prior to filling
2. Fill the selected perforations with a Setting-Type Joint Compound / Hot Mud. It may be helpful to mask off areas you do not wish to fill with a low tack painters tape .
3. Immediately after filling the perforations, clean the surface of the GypSorb panel so it is free from any compound.
4. After the Setting-Type Compound / Hot Mud has fully cured, use a finish compound to fill the perforations flush with the panel face and allow to dry.
5. Gently sand around the filled perforations and then apply any additional coats of Ready-Mix Joint Compound as needed to achieve a uniform, flat finish.
6. Sand as necessary for a smooth finish.

The GypSorb panels can then be painted in accordance with the specified finish.

Ken Huber
206.571.5710
info@gypsorb.com

