## **Spectis 101**

August 2019

Issue 16



## **SPECTIS MOULDERS**

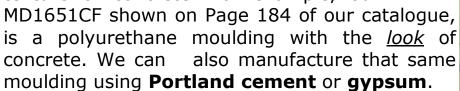
## **Concrete & Gypsum**

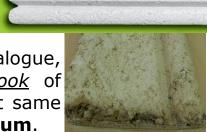


Spectis Moulders known for polyurethane, but did you know that we also make products using concrete and gypsum? Stately, durable, fire resistant all characteristics of concrete and **gypsum** products. Columns, mouldings, rails, balusters, ceiling medallions and blocks all be made of can polyurethane, concrete or gypsum.

This opens opportunities for you to meet and exceed building codes and also satisfy the design aesthetics of projects.

This is not to be confused with providing the **texture** of concrete or gypsum using polyurethane. Catalogue items with 'CF' at the end of our product codes have the texture of concrete. For example, our





Weight is considered when manufacturing products with other materials. Concrete columns are normally made in 3-foot-high segments. Mouldings are kept between 35 and 50 lbs so the lengths will vary.

Ceiling domes are normally made in gypsum, with larger domes made in pieshaped sections. After the install, they can be patched to become a smooth dome, ready for finishing in any way, just like drywall. Shown here is our 40" dome DM 1000 made in gypsum. Mounting hooks can be added to the top side for easier installation.





Like all of our custom requests, call or email for pricing on your specific project requests. After pricing has been reviewed and you've received the go-ahead to place the order, we will send you a CAD drawing to be reviewed and signed before any manufacturing begins. You can be confident that what you order is

what will be made.

If there are any installation questions for mounting **concrete** or **gypsum**, we can supply instruction sheets. Your architectural drawings should have solid framework in place to support the weight of concrete or gypsum.

Available to you is an environmentally friendly green product - concrete or gypsum, available at Spectis Moulders.

Contact us for all your customization requests at 1-800-685-9981.

Follow us on Facebook and Instagram for pictures, information and projects.





More information at www.spectis.com