

PLUMBING AND MECHANICAL  
INTERPRETATION MANUAL



CODE: 2006 IPC & IRC and IMC

DATE:

CODE REF: Section 602.2.1

7/23/2008

SUBJECT: Materials exposed within return air plenums

7/23/2008

Bryan Hutton,  
Regional Manager  
2301 Chestnut Drive  
Little Elm, TX75068

RE: Approval for Corzan ChemDrain Acid Waste Piping and Flowguard Gold CPVC

Mr. Hutton,

Section 602.2.1 of the 2006 International Mechanical Code states that materials exposed within return air plenums shall have a 25/50 fire spread index and developed smoke index when tested in accordance with ULC S102.2 And ASTM E-84/ UL723

I have reviewed your request for approval of the Corzan ChemDrain Acid Waste Piping System and Flowguard Gold CPVC. I have concluded from the information submitted that this product is approved for use within the City of Dallas for acid waste systems.

This product must be installed according to applicable codes and manufacturer's installation instructions and product listings.

Therefore, use of this product may begin immediately in the City of Dallas.

Best Regards,

*Lonnie Erwin*

Lonnie Erwin  
Chief Plumbing and Mechanical Inspector  
Development Services  
Building Inspection  
City of Dallas

SIGNATURE: *Lonnie Erwin,*

Chief Plumbing and Mechanical Inspector  
City of Dallas