
Subject: ten Pi injection foam - VERY IMPORTANT
Posted by [Wayne_Parham](#) on Fri, 20 Apr 2001 12:40:43 GMT
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Cross-braces are very good in cabinets that need the airspace as part of a back chamber or something. But where chambers are formed that are just dead space, I suggest using injection foam instead. This does two things - It braces the panels AND it fills the dead air space. The trick is to drill holes to use for filling. Be very careful with this - overfilling will split the panels with ease. I have found that the "quick curing" foam available at local hardware stores does not cure in a homogenous mass, so it will grow in "stalagtites" within the cabinet and can split the cabinet long before it is full. So be careful with this stuff.
