

Roger J Zipfel
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To: Debbie J Mulrooney/AE/DuPont@DuPont
cc:
Subject: Info on C-8 density

Debbie, attached is the msds for C-8 in the powder form. It says that the solids density is 0.4-0.5. I think this is the bulk density of the powder. I believe you need the crystal density, which is not stated.

I would guess the density of C-8 crystal would be close to Teflon (r) which is in the 2.1-2.3 range. I would use 2.2.

Roger.



FC-143 MSDS

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