

Spraying bottom coat on mineral capsheet roofing then 'Flying In' the roofing cloth



Flying in the cloth



Flying in the cloth



Embedding the cloth into the bottom coat with rollers



Embedding the cloth into the bottom coat of Cerama-Tech



Spraying on the top coat of Cerama-Tech



Spraying on the top coat of Cerama-Tech



Finishing up with top coat.







This was a 23' x 30' patio awning roof. Spread rate for this job was 25 to 30 sq ft per gallon.

It was a cool 80 degrees that day and a small enough job where we could get away with flying in the cloth vs rolling in the cloth. Cerama-Tech is an elastomeric and forms a skin soon after spraying it on a roof. You cannot get too far ahead of the cloth when spraying or that skin will form and you will not be able to embed the cloth in the first coat. Most of the time it **MUST** be rolled in.