

WET APPLICATION INSTRUCTIONS

1. TOOLS NEEDED:

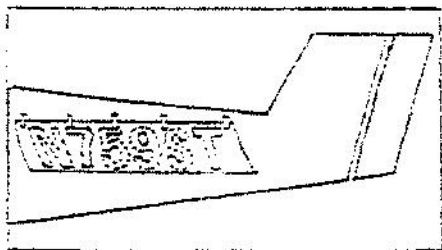
- Tape measurer or ruler
- 2 or 3 drops of Liquid Dishwashing Detergent in 1 qt. water
- 1 qt. spray bottle (filled with water & 2-3 drops of liquid detergent)
- Plastic Squeegee
- Scissors
- Masking Tape

2. SURFACE PREPARATIONS:

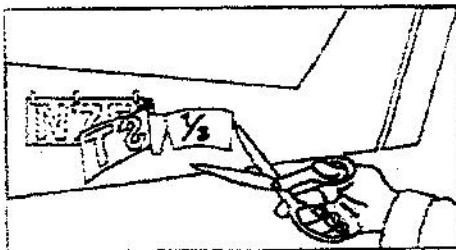
All surfaces must be considered dirty and should be cleaned prior to application. For glass or metal surfaces, isopropyl alcohol or soap and water may be used. Dry with a lint-free cloth. Freshly painted surfaces must be allowed to dry one week prior to application

3. TEMPERATURE REQUIREMENTS:

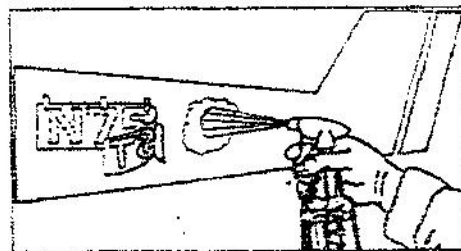
Air and application surface temperatures must be above 40 F for GSP 220 Scotchcal products (Regular Vinyl) and 55 f for GSP 280 Scotchlite Products (Reflective Vinyl).



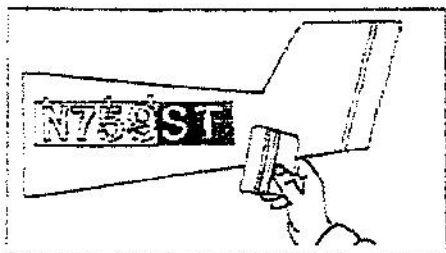
#1 Measure and mark the area where decals are to be applied. Tape entire letters/numbers or logos in exact place as shown above, before removing backing paper.



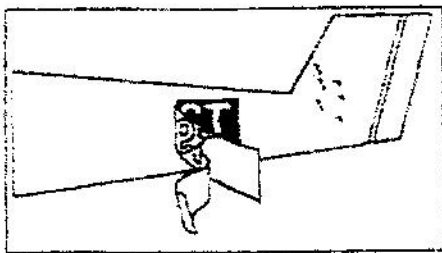
#2 Peel decal away from backing sheet to between 1/2 and 1/3 of the way. Cut the loose backing sheet off



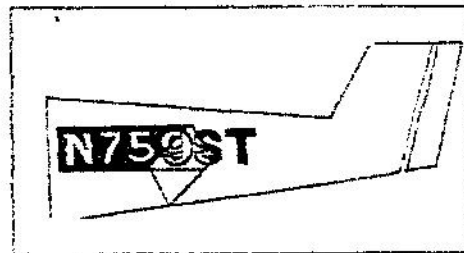
#3 Gently mist the area where the letters are going to stick down. DO NOT WET the backing sheet of the remaining letters. The soapy water also temporarily keeps the decal from sticking down, so you can move them as needed to position them correctly.



#4 Gently place and squeegee the right side of the decal from the center out, holding the decal in place with your free hand.



#5 Untape and peel back the remaining decal. peel backing sheet completely off and repeat steps 3 & 4.



#6 Firmly squeegee entire decal. The decal should be adhering well enough now allowing you to peel off the protective tape on top of the decal.