

# Using Scenic Snow



There are many snow systems around in the market. However the difference between a good scene and a dramatic one is the realism that can be created with attention to detail. Scenic Snow has the contents to create real effects such as newly fallen, melted, fallen on roofs, on vegetation etc.

## 1. Urban Scenes

Start by brushing a thin coat of Scenic Bond Glue onto the substrate. Pay special attention to areas where snow normally collects e.g. Roofs **Fig 1.** window ledges **Fig 2.** Sprinkle on Scenic SnowFlakes by using the shaker pack, shaking from side to side, rather than up and down **Fig 3.** "Slipped snow" that gathers in corners can be created by re-applying Scenic Snow in those areas, dabbing the glue on top and re-applying Scenic Snow Flakes until the required build up is achieved **Fig 4.**

## 2. Rural Scenes

**Snow on Trees.** Apply Scenic Bond Glue to branches of the trees using a brush or Scenic Spray Glue (pump spray). Sprinkle Scenic Snowflakes on top approximately 30cm above so the snow falls naturally over the tree. Repeat this step to achieve the desired effect. **Fig 5.**

**Grass.** Shake Scenic Snowflakes over grassy areas from a height of about 30cm. Build up from light **Fig 6.** to heavy and spray Scenic Spray glue if required to hold in place. **Fig 7.**

**Walls.** Scenic Snow works well on walls as shown **Fig 6.**

## 3. Special effects

**"Frozen" snow effects.** Sprinkle the Icy Sparkles on top of the Scenic SnowFlakes to create the effect of frozen snow. **Fig 8.**



# Scenic Shovelled Snow



Fig 9.

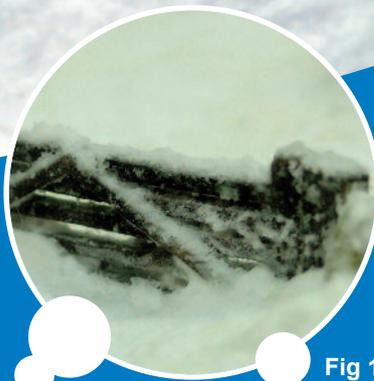


Fig 10.

A unique type of snowflake developed for creating special snow effects. Ideal for piled, heaped snow along with snowballs and snowmen which are not possible with other types of snow. Mix with Scenic Spray glue or Scattergrip and mould to shape. Fig 9. and Fig 10.

Frozen snow effects created using Icy Sparkles on top of Scenic Snowflakes Fig 8.