

## Snap-A-Saddle FAQ

- What colors is the Snap-A-Saddle available in?
  - Black/White
- Why White?
  - In the case that the customer has white insulation or wants to paint.
- Why is the Snap-A-Saddle 12 inches long?
  - The 12' length is long enough to distribute the weight without causing cavitation of the insulation.
- Is the Snap-A-Saddle limited to only a 1-5/8" depth channel?
  - No, the Snap-A-Saddle can be used in ANY depth channel
  - **\*NOTE\*** competitor products are limited to **ONLY** using a 1-5/8" depth channel.
- What does the Snap-A-Saddle accomplish?
  - The Snap-A-Saddle supports insulated pipe over longer runs without the need to clamp.
- Besides the fact that the Snap-A-Saddle is not limited to a particular depth channel, what else sets the Snap-A-Saddle apart from the competition?
  - The Snap-A-Saddle is easier and faster to install, less expensive than the alternative, and there is no minimum requirement when ordering.
- Is the 12 inch length the only size available?
  - Though the 12 inch length is the standard Snap-A-Saddle size, special lengths are available upon request.
- Does the Snap-A-Saddle require tools to install?
  - No, the Snap-A-Saddle provides an easy way to attach insulated pipes to support channel, with a one step, tool-free installation.
- What is the temperature range that the Snap-A-Saddle can effectively operate in?
  - Temp Range: -50° to 275° F (-46° to 135° C)
- Is the material UL listed?
  - The Snap-A-Saddle is made from UL94-HB1 rated TPV material
- Is the Snap-A-Saddle ASTM rated?
  - The Snap-A-Saddle is ASTM E84 rated which is a standard test method for surface burning characteristics of building materials.
- **\*SELLING POINT\***
  - Snap-A-Saddle is made in USA