



A Slick Solution to a Sticky Problem:



Problem:

Glue temperature, water temperature, or other ambient conditions can slow the set time of padding glue and can allow glue to build up on the delivery chute causing drag and slowing down pad production.

Solution:

Apply a light coating of **silicone spray** to the delivery chute. This helps to loosen any existing glue build-up from the chute. Lightly wipe off excess spray to prevent padded materials from being marked by the silicone. The film of silicone greatly enhances the non-stick properties of the chrome chute, thus speeding up your pad production.

Brackett recommends our part number 108500A – food grade silicone spray.
Call us or order on line.

800-255-3506

www.brackett-inc.com

BRACKETT Inc.