

Pipette Cans

Heavy gauge rectangular construction, for easy stacking & storage. Heli -arc welded SST construction. Satin finish surface of entire can for convenient marking or coding. Can be sterilized by autoclave or dry heat (Do not exceed 400°F)

Material:

SST 304 .031" thick With Silicone Pads Stock # Dimensions

Note:

Bellco's Silicone Canister pads are composed of Silicone which contains Acetic Acid causing Vinegar- like odor. This will dissipate after a few autoclavings. Temperatures in excess of 450°F will result in a heat breakdown of the silicone rubber &leave a white power deposit in the pipette can.

RTV Red Silicone Rubber Adhesive Sealant, High Temperature

Stock No. 1217-00028 2.8oz (82mL)

For replacing silicone pads in SST Pipette Cans Fully cured in 24 hours Adheres to: SST, Alum, Glass, Ceramic & rigid plastics

Note:

To be safe not recommend using 1217-00028 for Cell Culture. Temperature Range: -60°C to 260°C Storage Conditions: below 27°C For industrial use only