



PARTIAL-SLIT LINED CAPS



ILT PARTIAL-SLIT LINED CAPS

offer a product that is pre-slit along the silicone portion of the liner while the PTFE layer, facing the sample, remains intact.

FEATURES:

Allows for easy injection needle penetration.

Available in 9mm screw caps and 11mm snap caps.

Only silicone portion of the liner is slit, PTFE remains intact.

Minimizes sample evaporation loss.

ILT manufactures a new range of partially-slit assembled caps. They are compatible with all chromatography instruments that require a slit septa for ease of penetration. With a partial slit the sample evaporation loss is minimized and the intact PTFE layer helps prevent any possible contamination.

Part

009-03-9810

009-03-9821

011-03-8655

011-03-9755

011-03-9126

Description

9mm Blue screw cap, white partial-slit silicone/ red PTFE

9mm Clear screw cap, white partial-slit silicone/ red PTFE

11mm Clear snap cap, white partial-slit silicone/ blue PTFE

11mm Clear snap cap, white partial-slit silicone/ red PTFE

11mm Blue snap cap, white partial-slit silicone/ red PTFE