

The TPE Push Caps are compatible with tubes in 96-well format (internal and external thread). Several TPE cap formats are available: the Capcluster-96 which leaves each tube individually capped, the Capmat-96 holds 96 caps in a fixed foil in which the tubes are sealed together, and the Capband-8 or -12 comes in a mat format with tear off lines to obtain cap strips.



INTERNAL THREAD & EXTERNAL THREAD



Use down to -80°C

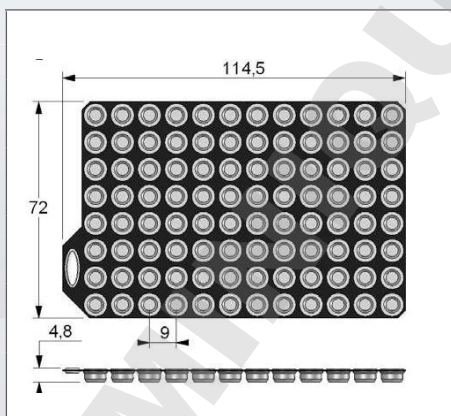
SUPERIOR FEATURES

- Caps can be pierced repeatedly without losing seal integrity
- Available in Natural and 12 different colors: Grey, White, Yellow, Orange, Red, Pink, Purple, Blue, Light Blue, Light Green, Green and Black (Capcluster-96)
- TPE Caps in Natural: manufactured from materials for medical or non-medical applications
- Capmats and Capclusters (patented) are compatible with tubes with internal and external thread in 96-format
- Economical solution storage at temperatures down to -80°C
- Resists chemical solvents
- Class 7 clean room production
- RNase/DNase and Pyrogen free
- Special TPE push cap for tubes with internal thread: Lyo Caps-96, which are specially developed for the lyophilization process as vents in the caps allow vapor to escape from the tubes

ADDITIONAL OPTIONS

- Sterilization using gamma irradiation or Eto treatment
- Pre-capped on Micronic tubes
- Split septum to pierce with a pipette tip

SPECIFICATIONS



	Compatible with tubes from 0.30ml to 2.00ml
	Compatible with tubes in 96-well format
	Thermo Plastic Elastomer (Virgin)
	See drawings on the left
	Resistant to Chemical solvents
	-80°C to +100°C (without retaining foil)

ORDERING INFORMATION

More information about product numbers and ordering, see page 65.