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MANUAL PUSH CAP DECAPPERS



The range includes the *Manual Decapper-1*, which is made of high quality plastic, and designed to remove a single Push Cap. The *Manual Decapper-8*, which is also made of high quality plastic, and removes Push Caps in a row of eight. In addition, the *Manual Decapper-8 Aluminum* that removes individual Push Caps in a row of eight from frozen tubes. All manual decappers provide a quick and easy removal of the TPE Push Caps.

All manual decappers are compatible with the Micronic TPE Push Caps, TPE LyoCaps and EVA Push Caps in 96-well format of 0.50ml, 0.75ml, 1.10ml, 1.40ml, 2.00ml, and 2.50ml tubes. The Micronic Manual TPE Decappers can also be used to decap TPE Push Caps of other brands. The Micronic Manual Decappers are cost effective solution for quick decapping.

CAPPING & DECAPPING SYSTEMS

Micronic offers a range of products to make capping and decapping process more efficient. For the decapping of Push Caps, the Micronic Manual Push Cap Decappers are developed. The range includes the Manual Decapper-1, which is made of high quality plastic, and designed to remove a single Push Cap. The Manual Decapper-8 is also made of high quality plastic and removes Push Caps in a row of eight. The Manual Decapper-8 Aluminum removes individual Push Caps in a row of eight from frozen tubes. All manual decappers provide a convenient and fast removal of the TPE Push Caps. The Push Cap Capper CP400 can apply uniform pressure to Push Caps in an entire 96 tubes rack in only a single action. This device is able to seal full racks or partially full racks with the complete range of Micronic TPE or EVA style Capmats, Capbands and Capclusters. The Capper is also compatible with other brands of storage tubes and racks. To ensure optimum results an adapter matched to your specific rack type and tube height is supplied.

Parameter Manual Push Cap Decapper

Name	Manual Decapper-1
Lenght	57.0mm
Width	50.0mm

Parameter Manual Push Cap Decapper

Name	Manual Decapper-8
Lenght	90.0mm
Width	72.0mm