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EVA PUSH CAPS



The EVA Push Caps from Micronic provide a cost effective way to securely close sample storage tubes with in a 96-well format. The EVA Push Caps for tubes in 96-well format are compatible with the 0.50ml, 0.75ml, 1.10ml, 1.40ml, 2.00ml, and 2.50ml **internally threaded** tubes from Micronic. Several EVA cap formats are available: the EVA Capmat-96 holds 96 caps in a fixed format, the EVA Capband-8 comes in a strip of 8 caps and the EVA break-off Capband-8 allows individual caps to be removed from the strip.

PUSH CAPS FOR TUBES WITH INTERNAL THREAD

The Micronic TPE Push Caps for tubes in 96-well format are compatible with the 0.50ml, 0.75ml, 1.10ml, 1.40ml, 2.00ml, and 2.50ml tubes (internal thread) from Micronic. 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 comes in a mat format with tear off lines to obtain cap strips. The full TPE cap range is available in Natural and 12 different colors.

Micronic TPE Lyo Caps-96 are specially developed for the lyophilisation process as the vents in the caps allow water vapor to escape from the tubes. The TPE Lyo Caps are compatible with all 96-well format tubes (internal thread) and available in a Capcluster-96 format. The EVA Push Caps from Micronic are a cost effective way to securely close sample storage tubes. The EVA Push Caps are compatible with 1.40ml round bottom internally threaded tubes and available in Capmat-96, Capband-8 and break-off Capband-8 (transparent).

Parameter

EVA Push Caps (capmat-96)

Material	Ethyl Vinyl Acetate
Cap height	5.88mm
Chemical resistance	++
Temperature range	-40°C to +100°C

Parameter

EVA Push Caps (break-off)

Material	Ethyl Vinyl Acetate
Cap height	6.0mm / 5.5mm
Chemical resistance	++
Temperature range	-40°C to +100°C