



DRYSWAB™ SPECIFICATION SHEET MW001LF

Product Reference	Product Description	Length of Swab Shaft	Diameter of Swab Shaft	Immediate packaging	Sterility
MW001LF	Dryswab™, Nylon Flock Fibre, Standard Tip & Shaft, Breakpoint 78mm	151mm with 78mm breakpoint	2.5mm (Tapers to 2.0mm at tip)	Individual in Peel Pouch	Sterilised by Gamma Irradiation

Product Description

Product code MW001LF consists of a plastic shaft tipped with nylon flock fibre. The swab has a breakpoint at 78mm which is compatible with many swab capture vials. The swab is supplied in a paper and polythene peel pouch for storage prior to use. Subsequent transport

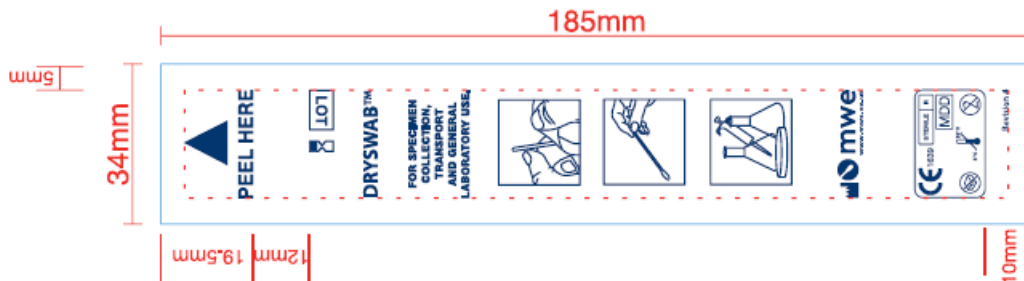


Figure 1 Peel pouch example 1

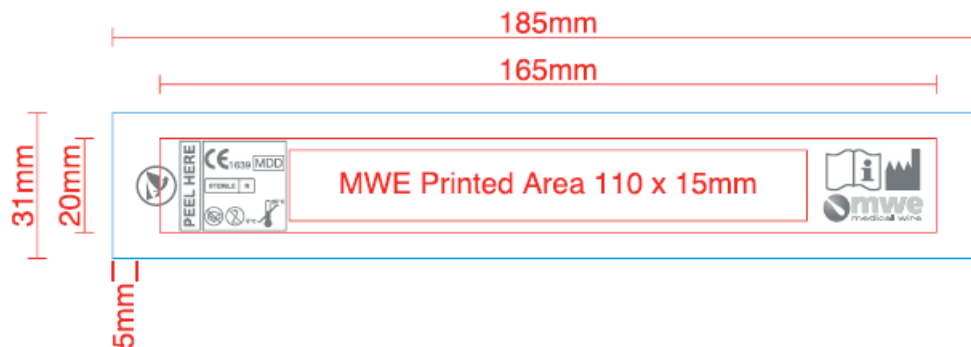


Figure 2 Peel pouch example 2



MW001LF

Routine QC testing Specification

Every Bulk batch is tested to ensure that *Haemophilus influenzae* NCTC 8143 is recovered without inhibition after a specified duration of time.

Dryswab® products fail QC performance testing if after incubation for a specified duration of time, dependent upon product and organism being tested, the results have dropped by more than 2-log compared to the control tube at 0hr.

Regulatory

All Dryswab™ are CE-marked and conform to: European Medical Devices Directive (93/42/EEC), 1993, Official Journal of European Communities, L169

Quality Assurance

Medical Wire & Equipment is approved to ISO 9001:2015, ISO 13485:2016 for the design and manufacture of sterile medical devices, and the design and manufacture of sterile and non-sterile in-vitro diagnostic devices.