

New brochure - medical device assembly adhesives, protective materials and processing equipment

[Our ISO 10993 and USP Class VI adhesives and protective materials – and associated dispensing and curing equipment](#) – are the subject of a new brochure. The range has been built to help you achieve vital process reliability, repeatability and validation.

Products featured include DYMAX medical grade adhesives, coatings and masking materials, Opti-tec epoxy adhesives, medical grade cyanoacrylates and the Polytec PT range of two-part adhesives. It includes our range of precision dispensing/dosing equipment, dispensing robots, micro dispensing jetting technology, planetary mixing/degassing systems and the flowplus¹⁶ dosing validation sensor.

UV curing lamps are also featured, including the latest UV LED technology which when used in conjunction with the optimised materials, can provide a number of benefits over broad spectrum UV curing.

We are familiar with the demanding requirements of the industry, including the assurance that validated assembly processes are verifiably and consistently under control. The materials featured in the new brochure are typically used in the manufacture of catheters, tube sets, reservoirs, respiratory masks, laryngeal mask airways, resuscitation tubes, blood filters, syringes, needles, oxygenators and many other types of disposable medical devices.

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Adhesives and protective materials and processing equipment for medical device assembly



INTERTRONICS supplies ISO 10993 and USP Class VI adhesives and associated processing equipment, designed to help you achieve process reliability, repeatability and validation.



www.intertronics.co.uk

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