

ACCUDYNE TEST™ Marker Pen

If you use, manufacture, sell or specify film where corona treatment is involved, plastic sheet, coatings, adhesives, printing ink or paper board or anything that relies on measuring the surface tension or dyne level of a substrate, then you should use Accu-Dyne Test Marker Pens. Specifically designed for on-line testing, producing fast, reliable and accurate results.

The ACCUDYNE TEST™ Marker Pen, is based on a valve tip applicator. The principle is simple: Keep the testing part of the pen away from the fluid storage part of the pen (in other words, no wicking from the substrate). By pressing the tip firmly down, the valve is opened and fresh fluid floods the tip; this flushes it clean, and allows the tester to lightly pass over the sample to accurately determine dyne level. Results are based on how long the test solution takes to form beads on the sample surface



FEATURES

- 21 Standard dyne levels, from 32 through 70 dynes/cm, all formulated from 100% reagent grade materials
- Specifically designed for fast, accurate on-line use by printers, coaters, and laminators - also ideal for process control or field use by suppliers of film, sheet, coated board, inks, coatings and adhesives
- Spring loaded tip meters fluid feed and guards against contamination
- Reliable enough for many R & D and lab applications
- Hundreds of tests from each marker
- Usable on virtually all smooth non-absorptive substrates
- Up to Six month shelf life
- You can order the full set (even numbered dyne levels from 32 through 70 dynes/cm), or specify any combination of dyne levels and quantities you require (minimum order eight pens)
- Conveniently packaged in ready to use GHS compliant setup boxes

Accu-Dyne pens are sold in boxes of 8. Minimum order 8 Pens of any Dyne (1 box).