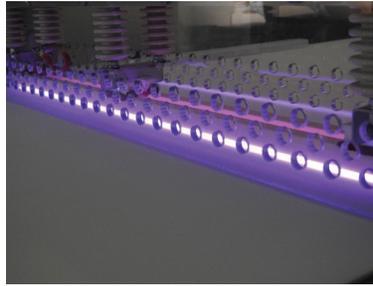


Improve Your Adhesion, Process & Profitability

3DT LLC's powerful surface treatment technology and innovative systems produce surfaces ready to accept ink, paint, adhesives, coatings and more. We manufacture a complete line of highly effective corona and plasma surface treatment systems. Backed by more than 30 years of experience, 3DT is recognized worldwide as the driving force behind advancements in surface treatment.

Our forte? Advanced plasma and corona treatment systems engineered for a wide variety of applications, including raising surface tension, functionalizing, and cleaning numerous substrates. 3DT's systems improve bonding properties for printing, coating, laminating, painting, cleaning and adhesive applications, as well as enhancing labware for cell culture growth.

We manufacture a complete line of surface treatment machinery designed



for common adhesion challenges within manufacturing. 3DT works closely with customers to provide truly custom, turn-key systems equipped with product handling and automation, as needed. We provide full customer service and after-sales service options.

Our capabilities include engineering systems to improve the bonding on 3D parts, labware, film and web, thick and wide materials (such as foam and corrugat-

ed board), sheets and panels, tubing and hoses, seals and profiles, glass, composites, metal, and, of course, all polymers. Our brands include MultiDyne, PolyDyne, PlasmaDyne, FlexiDyne, TubeDyne, HeliDyne, BottleDyne, and UltraDyne. 3DT Creates the Power to Adhere!

3DT systems are made in the USA in Germantown, Wisconsin. Let's discuss your adhesion challenges!



Contact Us:

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 Germantown, WI 53076



Corona & Plasma Surface Treatment Experts

Improve Your Adhesion!

3DT's powerful surface treatment technology and innovative systems produce surfaces ready to accept ink, paint, coating, adhesives & more. We manufacture a complete line of dependable, effective solutions.

Contact us today!
Let's discuss your adhesion challenges.

FlexiDyne

Corona system improves adhesion for bonding, decoration & cell culture growth on resistant parts & labware. It is equipped with highly effective rotating corona heads, a conveyor & much more.



PlasmaDyne

3DT's plasma energy improves bonding of ink, paint, and adhesives prior to decoration, coating and joining of parts. It treats a variety of materials & is customizable for unique applications.



HeliDyne

Corona treatment for wide & thick materials, such as foam, panels and honeycomb boards. 3DT's patented system produces strong bonding on substrates up to 80" wide and 1" thick!



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