

PRODUCT DATA

PRODUCT #: D-Series, T-Series

DESCRIPTION:

JET PRINTER INKS

PRODUCT INFORMATION:

APV's D-Series and T-Series Jet Printer Ink is used in the tire and rubber industry for identification purposes throughout the production process. It is specifically designed to be applied through a non-contact rubber printing system. Along with a fast dry time the ink will keep its form and stay applied for the entire production process. There is no mold fouling and the rubber material still remains contaminate free and able to be recycled.

Jet Printing Inks can be applied during various steps of the tire production process.

This includes compound mixing, calendaring, tread extrusion, and final finish. Supplied in water-based and solvent-based chemistries, Jet Printing Inks provide bright, high resolution dots, dry quickly, and do not transfer onto the mold.

Color Availability:

Solvent Based:	Water Based:
D-1316 Disappearing	T-1298 Disappearing
D-1964 White	T-1223 White
D-2110 Red	T-2268 Red
D-3125 Orange	T-3387 Orange
D-4936 Yellow	T-4266 Yellow
D-5910 Green	T-5650 Green
D-6095 Blue	T-6651 Blue

FEATURES:

Fast Dry Time

No Mold Fouling

Easy Application

Curable

Does Not Contaminate Rubber

VOC-free, HAPS-free

Wide Variety of Colors

Excellent Adhesion to Rubber

