Why are distributors replacing 5095 with R300?

Distributors like you are quickly finding DNP replacement product for all kinds of thermal transfer ribbons using our web application, **DNP Inkfinder**.

DNP [inkfinder]
you're part of the ink crowd



Many users have found DNP's **R300 General Purpose Resin** to replace Zebra's 5095 Performance Resin.

## Why are distributors replacing 5095 with R300?

### Heat Resistance

At 390 degrees Fahrenheit, R300's heat transfer temperature is nearly 100 degrees higher than 5095. This is important for products that may be passed through heat tunnels in the packaging process or samples that undergo heat sterilization where the printed image must remain intact.

### Chemical Durability

Results show that R300 performs better against harsh automotive chemicals like brake fluid and gasoline.

So, what are you waiting for?
**Log in** and upgrade your ribbon today!

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