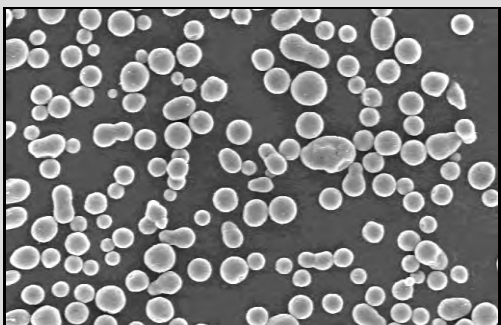
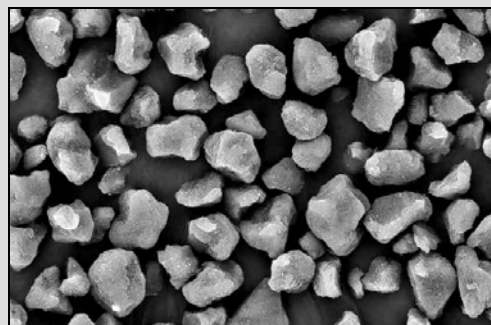


Toner matters!

HP Color LaserJet CP2025



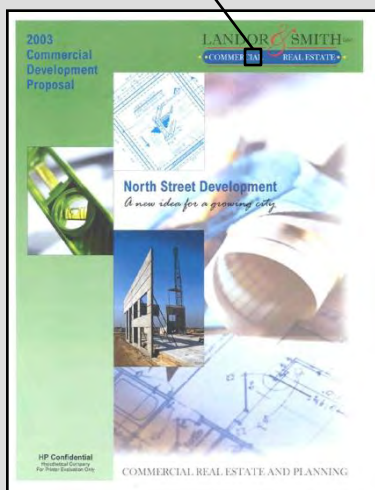
Samsung CLP-610 printers



TONER:

HP ColorSphere toner is smaller, rounder and more uniform. Samsung toner is larger, coarser, and contains higher levels of silica, making it more difficult to control in the imaging process.

Area magnified



Full page output



OUTPUT:

Samsung output suffers from periodic vertical streaks due to contamination in their toner cartridges which blocks imaging of the drum. Samsung provides an air puffer to clear this type of contaminant. From testing it appears that the source of the contaminant is the Samsung toner.

76 kwh/yr

154 kwh/yr

POWER:

HP toner has a much lower glass transition temperature than Samsung's, a key reason why the HP CP2025 uses less than half the power.

