



HP's Latex inks are water-based pigmented inks, with colour pigments that are suspended in water rather than chemically bonded to it. Once applied to the surface, radiant heat and forced air in the printer cure the ink, evaporating the water and forming a durable latex film. This process binds the pigments together and to the surface. The prints dry instantly, remaining resistant to cracking and fading over time. In Singapore, the inks are manufactured using highly treated reclaimed water.

Made in Singapore: HP's Latex Inks

HP's eco-friendly Latex inks are water-based, non-flammable, and free from hazardous pollutants. They produce sharp, vibrant colours for prints, while reducing impact on the environment.

