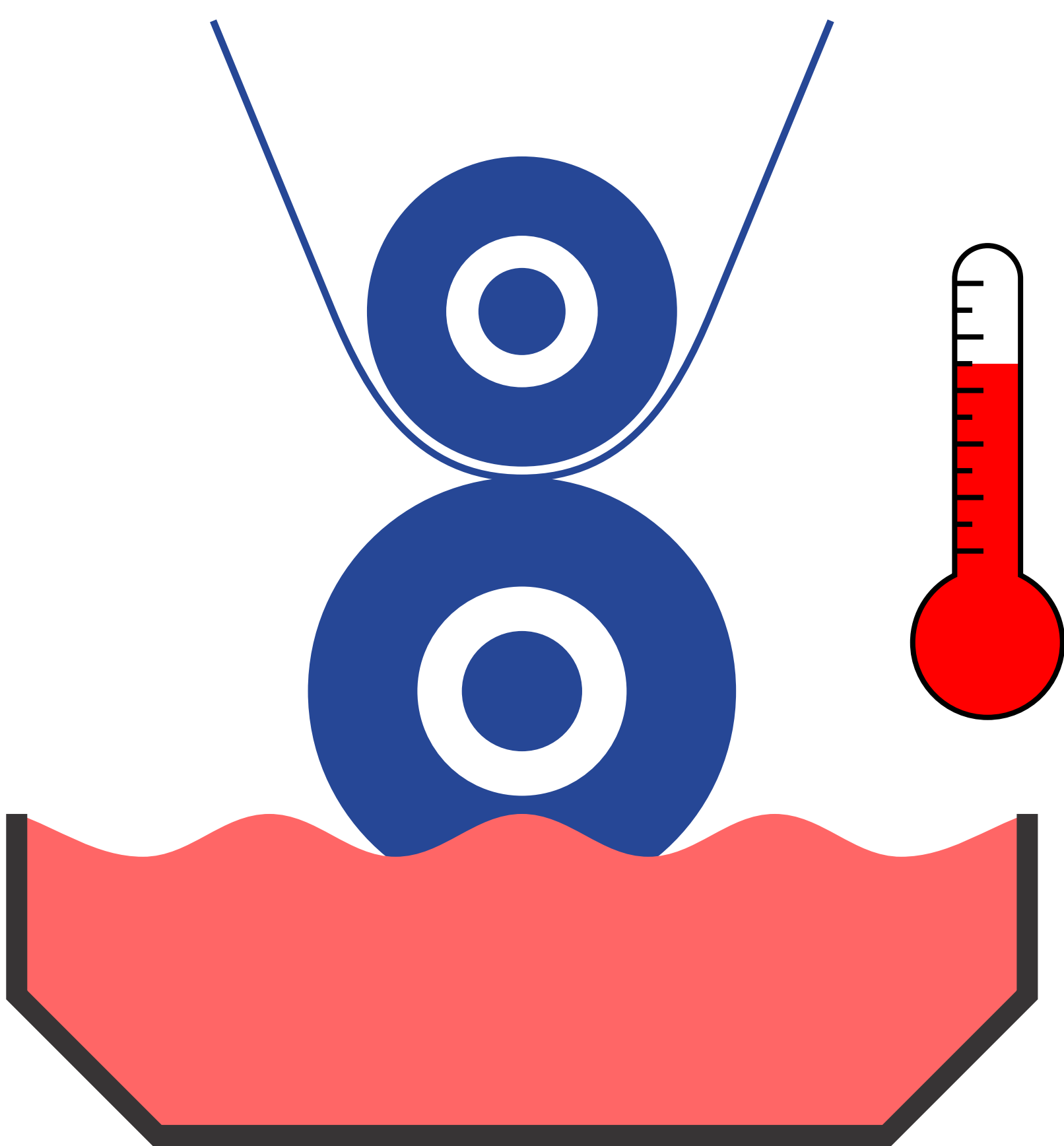


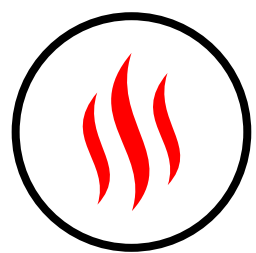


SAVE WITH INK COOLING SYSTEMS

in rotogravure printing

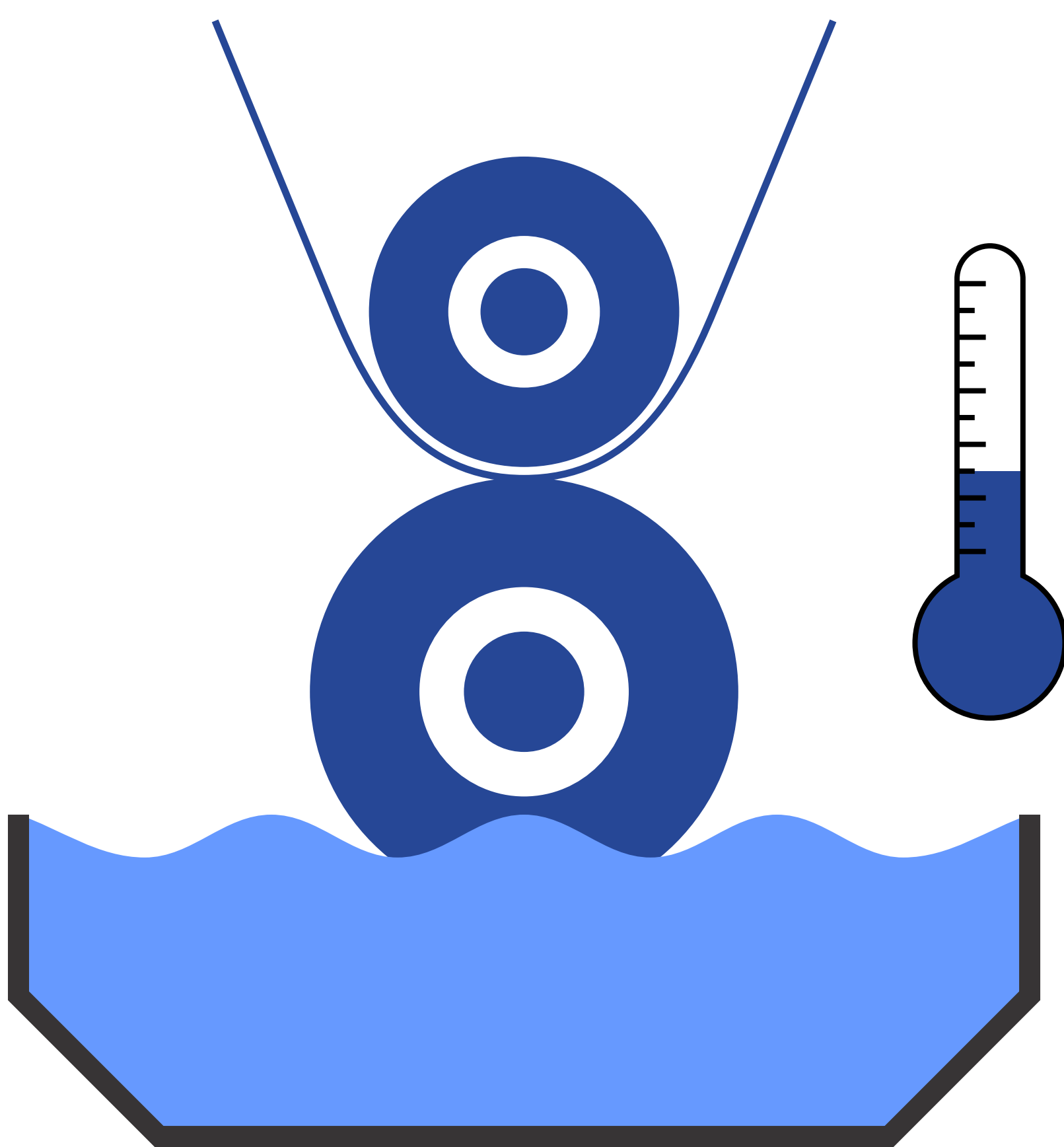
WITHOUT INK COOLING






Increased ink temperature results in

-  Solvent evaporation – more top up solvent requirement
-  Unpleasant odour of solvents on shop floor and an unhealthy working environment
-  Reduced print quality – material rejections and rework affect profitability and productivity

WITH INK COOLING



Use of Valflow® Ink Temperature Stabiliser leads to

-  Minimal evaporative solvent losses
-  Reduced odour of solvents on the shop floor; healthier working environment
-  Consistent print quality – meaning lesser rejections and improved productivity and profitability

How the ITS works

