MAGNETIC & COMBO DRUM OPTION ON THERMOFLEX NARROW

EARLY PRODUCTION SPECIFICATIONS

Product Description	• This option is based on Creo ThermoFlex® Narrow with the following benefits and limitation.
Media	
Media Type:	• Steel Back plates (Magnetic & Combo) • Flexographic and letterpress plates (Combo) • Dose not support Film (Magnetic & Combo)
Media size (max/min):	• Along drum axis: o 30"/ 762 mm maximum (For Steel Back Plates: 29"/ 736 mm maximum) o 6"/ 152 mm minimum • Around drum circumference: o 30"/ 762 mm maximum. o 6"/ 152 mm minimum
Media thickness:	• 0.004” to 0.197” / 0.1mm to 5mm
Imaging	
Image area:	• Along drum axis: o 30 / 762mm max (For Steel Back Plates: 29"/ 736 mm maximum) • Around drum circumference: o 28.9 / 735[2] mm max
Accuracy:	• Optical Post Punch or optical Registration • Image to plate edge accuracy ±2mm • ±0.8 mil / ±20 microns absolute accuracy (at largest plate size)

[2]Depends on plate thickness, Full width image coverage at resolution 140 requires optional upgrade