

Product features

Description

Spectral sensitivity: HeNe laser and red laserdiode (630-670nm)
Emulsion coated on a 0.10 mm (HN) Polyester base

- ✚ Excellent image quality
- ✚ Very wide exposure and development latitude
- ✚ Very good Day to day and batch to batch consistency
- ✚ Ease of use
- ✚ Very low chemistry consumption.
- ✚ Linear output for conventional screening
- ✚ Anti-static
- ✚ Processing in compatible chemistries

Processing conditions

Developer	Dilution	Replenishment Rate	Temperature	Time
Alfa DEV N	1 + 3 H ² O	350 cc	35°C	30 sec
Alfa FIX	1 + 3 H ² O	350 cc	35°C	30 sec

Anti-Ox replenishment:	1000 ml/24h = 0,264 US_gallons/24h
Set-up Density:	D.4.20-D.4.50
Chemical compatibility:	Processable in all Rapid Access chemistries
Safelight conditions:	Dark green EncapSulite T20/ND.75
Storage:	Cool dry area
Temperature :	below 20°C (preferable)
Relative humidity :	between 30 % and 60 %.