

MEXAR POST TECHNICAL DATA SHEET

205T

Properties

Mexar Post is a water based formulation designed for addition to pigment printed fabrics. The novel formulation gives outstanding results on a number of different fabrics.

Mexar Post has been optimised to work perfectly with Mexar Tex 1 pigment inks

Features and Benefits

- Significant Increase in colour density of prints
- Reduction in printed handle
- Significant increase in fastness properties
- Suitable for cellulosic fabrics and blends
- Non Yellowing
- Water based non hazardous components



Directions for Use

Suggested formulation: Mexar Post: 500g/Litre Water: 500g/Litre

Recommended pick up between 70-90% in a padding application Dry 110 deg C for 2 mins (or until fabric is dry) or use as part of curing process and following curing instructions of inks (165 deg C).

Mayar Post can also he sprayed onto fabric with the above recipe