



## MAGNAPRINT<sup>®</sup> CROSSLINKER 200

Low cure temperature crosslinker

### KEY FEATURES

- For use with MagnaPrint base inks and pastes
- High strength crosslinker to considerably reduce the time or temperature of curing printing pastes
- For use where dryers have insufficient dwell time
- To reduce curing temperature to avoid colour migration
- Ideal to aid adhesion to challenging fabric types such as nylon or silicone treated fabrics
- Can reduce curing temperatures to room temperature

### APPLICATION

- Can be used in varying concentrations - up to a maximum of 2%
- Trials should be carried under specific printing conditions to arrive at the correct addition level
- Once added to print paste Crosslinker 200 has a shelf life of up to 4 - 5 hours (dependant on room temperature)
- For very low curing temperatures optimum fastness will not be achieved until after approximately 48 hours

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### SPECIFICATIONS



#### TEMPERATURE

**CURE:** Room Temperature - 165°C (330°F) Curing time depend on temperature



#### STORAGE

Store Properly Closed  
>5 °C (40 °F) <25 °C (77 °F)



#### HEALTH & SAFETY

**MSDS:** Available Upon Request



#### CLEAN UP

Water & Mild Detergent