

COLAS PRODUCTS DATA SHEET

TPF MASTERBATCH



TPF Masterbatch is a fluxing agent developed to enable more flexibility in the manufacture of a storage macadam.

WHERE TO USE?

TPF Masterbatch is used for the manufacture of deferred set macadam.

APPLICATION

Why use **TPF Masterbatch**

- No evolution of diluents in storage ensuring consistency of viscosity
- No heating costs during storage
- Storage temperature is approximately 80°C below flashpoint
- Ability to compensate for dense mixes and seasonal changes and varying storage temperature requirements in order to optimise costs
- Uses normal plant bitumens

For further information please contact the National Sales Office.

PACKAGING

Supplied in bulk or IBCs.

STORAGE

Store at ambient temperature.

STANDARDS

Flash point	>105°C (PMCC BS2000-34)
Storage/pumping temperature	Ambient
Recommended aggregate mixing temperature	70 - 105°C
Solubility in CH ₂ Cl ₂	100%wt
Density @ 15°C	0.86 - 0.875 g/ml

PROPERTIES

TPF Masterbatch is a proprietary product manufactured to ISO9001 quality system which covers all Colas manufactured products.

SAFETY

For full safety information, please request the **TPF Masterbatch** Safety Data Sheet 17 using the contact information below.

NATIONAL SALES OFFICE

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