



Product Data Sheet

ADD-6228

GENERAL

ADD-6228 (ADD-XP6-0028) is a multi-functional dispersion control additive to stabilize all kinds of pigments and extenders in oil- & solvent-based ink & coating systems.

SPECIFICATIONS

Composition	: Fatty acid-based polymer
Appearance	: Brownish liquid
Active ingredients	: Approximately 95%

APPLICATIONS AND USAGE

Inks, coatings:

ADD-6228 stabilizes organic and inorganic pigments and extenders in oil- and solvent-based systems. Flooding and floating in pigment mixtures are reduced and storage stability of the system is increased.

Using **ADD-6228** can result in:

- Maximum colour development of the colorant in solvent based systems
- Optimum water oil balance in off-set & heat-set inks

ADD-6228 can be incorporated in the mill-base before adding the pigments/extendere.

In the mill-base:	5.0-10.0% on inorganic pigments
	10.0-20.0% on organic pigments
	3.0-5.0% on titanium dioxide

STORAGE, SAFETY & HANDLING

ADD-6228 should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture. **ADD-6228** should be handled in accordance with good industrial practice. Detailed information can be found in the Safety Data Sheet.