



TECHNICAL DATA SHEET FLEX PA-19 FORMULATION 2

DESCRIZIONE

Polymer based on esters and amides

PROPRIETA' FISICHE

Appearance:	liquido viscoso
Density:	1 g/ml (25°)
Viscosity:	1760 cP (25°) – 650 cP (50°)
TGA :	5% perdita peso a 274° / 10% perdita peso a 291°

APPLICATIONS

Polymeric plasticizer for polyamide. It can be used to reduce the flexural modulus of all the Polyamide grades.

Especially suitable for the compounds manufacturing.

Its polymeric structure allows to get a very low fumes emission during the extrusion and injection molding process. Moreover, the perfect chemical compatibility of this product with polyamide, allows to reduce the liquid migration on the surface of plastic parts.

DOSAGGIO

We suggest to use the product between 10% and 20%, depending on the required plasticization grade



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