

**FLUORPLAST 410**
**Description**

Fluorplast 410 is fluorescent pigment of excellent thermic resistance.

It is indicated for use in polyolefin's, polystyrene, EVA, etc.

Can be used in temperatures up to 250°C, depending on cycle duration, keeping the fluorescence and the color stable.

The colors can be mixed to achieve intermediate tonalities.

The product has a polymeric matrix based on polyamide/ polyester and do not release formaldehyde smell when heated.

Available Colors:

AML	yellow	MGT	pink
LRM	yellowish orange	MMG	magenta
LRJ	orange	VLТ	violet
VMM	orange red	AZL	blue
VML	red	VRD	green

**Typical Properties**

Appearance: Colored powder.

Average particle size: Approx. 150 micron

**Package**

Cardboard boxes with 5 and 25 kg.

**Storage**

Keep the packages well closed at room temperature.

**Additional Information**

Can be requested to our technical staff.

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*The information contained herein is based in our present state of knowledge and should not be taken as a guarantee of specific properties. Users should perform their own tests to determine the material's suitability for their particular use.*