

**GENERAL FEATURES**

Additive created to improve degassing of the powder coating applied on porous substrates. It is recommended in case of very difficult substrates like zinc-coated steel.

**APPLICATION**

By dry blending with the powder coating, directly in the fluidized bed.

**HANDLING AND STORAGE**

Storage life in original package: 18 months.

**TECHNICAL DATA**

Code	Int. Method	Range	Ref. Method
P/CL092	Calc.specific gravity(kg/l):	0.970 - 1.010	
P/CL120	Non volatile content(w/w)(%) 3h at 105 °C	100.0 - 100.0	UNI EN ISO 3251
P/CL125	Non volatile content(v/v)(%)	100.0 - 100.0	
P/CL143	1µm Theor.spread.rate (m2/kg):	990 - #####	
P/CL210	Water content (%):	0.0 - 0.0	

**WAYS OF APPLICATION**

Suggested concentration: 1% - 1.5%, directly in the fluidized bed.

**NOTE TO USER**

The information contained in this document while based on evidence and reliable methods can not be considered exhaustive.

This information are current to the date of issuance of this data sheet, therefore is under user's responsibility to verify that the data provided on this sheet are current to the date of the product.

The user, under its own responsibility, shall respect all the existing provisions on hygiene and safety and shall verify every time the features and the specific and appropriate way to use the product, cause the respect of the provisions is not under producer's direct control.

The manufacturer does not guarantee nor assume any liability or responsibility for whatsoever harm that might result from a misuse of the product or for damages that have arisen after the product's distribution.