

**PRODUCT: Anti-Chalking****EDITION:** February 2008**REVISION:** 3 – February 2015**SPECIFICACIONES**

CHARACTERISTICS	VALUE	UNITS	METHOD*
Solid material (contains phosphonic acid derivates)	11,0 min.	% p/p	DS01PF02.8650

(\*) The Company's internal procedures are based party or fully on analytical reference methods (ISO, ASTM).

**TYPICAL VALUE**

Aspect	Yellow liquid
pH 1% in water	8,5 – 10,5
Density at 20°	1,08 – 1,10

**OTHERS****Applications :**

Product which prevents the precipitation of calcium and magnesium, avoiding water turbidity and chalky deposits in the basin, ducts and accessories of the swimming-pool. It is completely stable in the presence of chlorine.

**Treatment :**

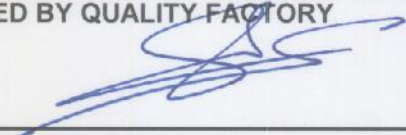
Once full the pool, add 1-2 liters of product for each 100 m<sup>3</sup> of water.  
If the hardness of the water is higher to 50 French degrees, increase the dose 25% minimum.

For further information, please refer to the material safety data sheet.

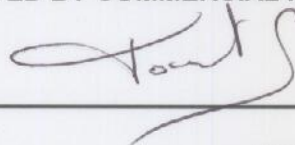
**USUAL PACKAGING**

As per customer order.

APPROVED BY QUALITY FACTORY



APPROVED BY COMMERCIAL MANAGEMENT

PGC.E.01.F01  
(PGC.E.01 - Rev. 7)