



 **RESPECT TO ENVIRONMENT**

 **EXPERIENCE**

 **I + D**

 **WIDE RANGE OF PRODUCTS**

 **EXPORT**



POWDER DETERGENTS

Leading world manufacturer specialized in the manufacture of Powder Detergents for high pressure vehicle washing centers.

Our experience has led us to develop very innovative products and offer different alternatives to the current range, with a very uniform granulometry, high solubility, great cleaning power and adaptation to different dosage systems.



Powdered detergents manufactured by Ibercompound have the following properties:

Suitable for any dosing system

Granulometry

Very uniform (avoid falling through the dispenser when it is not being used)

Very low volatility

It facilitates its use in technical rooms and closed spaces

**Good effect
MOISTURIZED**

Easily removes static dirt from
FILM TRAFFIC

Good ADHERENCE

of the product on the surface of the vehicle



**Excellent
SOLUBILIZATION POWER
of the dirt**

High solubility They dissolve easily, avoiding the clogging of the filters and the wear of the pumps

**Great cleaning power
and high degreasing
power**

Wide PROTECTION
against corrosion of materials, due to its specific anticorrosive components

Respectful behavior
with plastics, moldings
and glasses



**Ibercompound
presents a very wide range
of products adapted to all
needs:**

- Phosphate free.
- Of greater or lesser foaming effect.
- High alkalinity or controlled alkalinity.
- Wide range of densities.
- Wide variety of fragrances.
- Different ranges of colors.
- Different packaging formats.
- Possibility of personalized products in terms of color, aroma, label, packaging ...
- Different relationships price quality.
- Specific products for each type of dosing system.
- Possibility of manufacturing low-density products. Low Density version.

- Less foam
- Medium foam
- Very sparkling
- Less aromatic
- Aromatic medium
- Very aromatic

Recommended products for reducing discharge values.

VDA VDA certified product that sets the quality standards of German car manufacturers and their suppliers.

* The indicated color is that of the solid PRODUCT. It is not the color of the resulting foam on application.

Possibility of manufacturing products with low density LOW DENSITY.

POWDER DETERGENTS FOR CAR WASHING

PRODUCT	DESCRIPTION	COLOR*	pH	RECOMMENDED APPLICATION	DOSAGE	FOAM	AROMA
ATOMIX-200 PLUS	Det. MEDIUM powder in phosphates.	White	10,5 (1%)	High pressure	15-20 g/min		
VDA POWER SHARK 100	LOW phosphate high pressure powder detergent.	White	11 (1%)	High pressure	15-20 g/min		
VDA POWER SHARK 200	MEDIUM high pressure powder det. in phosphates.	White	10,5 (1%)	High pressure	15-20 g/min		
VDA POWER SHARK 300	High pressure powder detergent HIGH in phosphates.	White	10,8 (1%)	High pressure	15-20 g/min		
POWER SHARK EXTREM	VERY HIGH High pressure powder detergent in phosphates. SPECIAL FOR FILM TRAFFIC.	White	10,5 (1%)	High pressure	15-20 g/min		

POWDERED DETERGENT (WITHOUT PHOSPHATES)

ECO-POWDER LD	Powdered detergent WITHOUT PHOSPHATES.	White	10,8 (1%)	High pressure	15-20 g/min		
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DETERGENT IN POWDER COLOR RANGE WITH MICROPARTICLES THAT PROMOTE CLEANING *

POWER SHARK-PINK Flavored	Detergent VERY HIGH in phosphates with particles. High quality.	Pink	10,5 (1%)	High pressure	15-20 g/min		
POWER SHARK-BLUE Flavored	Detergent high in phosphates with particles. Special for difficult floors.	Blue	12 (1%)	High pressure	15-20 g/min		
POWER SHARK-GREEN Flavored	Detergent high in phosphates with particles. Special to avoid alkalization in discharge waters.	Green	9 (1%)	High pressure	15-20 g/min		