

PVC SEDUZIONE

The first ever patented, fragrant monofilament



DESCRIPTION

PVC Seduzione is the first ever patented, fragrant monofilament.

This special fibre gives off a pleasant fragrance for a long period of time without affecting the quality or characteristics of the product.

PVC Seduzione makes every use a unique experience and it is ideal for making brooms, brushes or any other decorative product that needs to be just that little bit different.

Products made with **PVC Seduzione** ensure every room, piece of furniture, broom-holder or storage closet is left with a fresh, clean fragrance.

The **PVC Seduzione** line is made up of a choice of fragrances, floral or fruity, each one in its own special container to help maintain its fragrance.

WHERE TO USE

- Recommended mainly for brooms for indoor use
- May also be used for decorative products

COLOURS

PVC Seduzione is available in all the colours of our range.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

PVC Seduzione is an article and referring to the current European regulations (Reg. 1906/2007/EC - REACH) does not require the preparation of the Safety Data Sheet. During use it is recommended to wear protective gloves and goggles and follow the safety requirements of the workplace.

PRODUCT FOR PROFESSIONAL USE.

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TECHNICAL DATA (typical values)

PRODUCT IDENTITY

Composition:	polyvinyl chloride (PVC), phthalates free plasticizers, Calcium/Zinc stabilizers, lubricants and sliding additives, epoxidized soybean oil, master batches PS or PE based without heavy metals, PS crystals, blend of essential oils
Appearance:	monofilaments
Length:	maximum tolerance foreseen ± 2 mm. All lengths available till a 1200 mm maximum
Diameter:	maximum tolerance foreseen $\pm 10\%$
Use:	for brooms, brushes and other products for household and industrial purposes
Colours:	green, violet, yellow and orange
Fragrances:	lavender, vanilla
Specific weight:	1,27-1,32 g/cm ³
Combustibility:	hardly flammable and self-extinguishing
Abrasion strength:	good
UV strength:	good
Chemical resistance:	good resistance to non-polar solvents, petrol, mineral oils, alcohol, alkaline and acid solutions. Avoid use in presence of acetone, trichloroethylene, turpentine, benzene and chloroform



WARNING

Although the technical details and recommendations contained in this product data sheet correspond to the best of our knowledge and experience, all the above information must, in every case, be taken as merely indicative and subject to confirmation after long-term practical application; for this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. In every case, the user alone is fully responsible for any consequences deriving from the use of the product.

Please refer to the current version of the Technical Data Sheet, available from our website

www.mapei.com

LEGAL NOTICE

The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement or replace requirements per the TDS in force at the time of the MAPEI product installation.

The most up-to-date TDS can be downloaded from our website www.mapei.com.

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