

Solvent based Basic Red Stain**Type of Product**

Solvent based diluted Basic Red Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.85 ± 0.03
Viscosity FCB4	10 ± 2
Color	Basic Red

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet. The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

Remarks

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Solvent based Charcoal Stain**Type of Product**

Solvent based diluted Charcoal Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.84 ± 0.03
Viscosity FCB4	10 ± 2
Color	Charcoal

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture, gardening, beams ...

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet.
The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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**Solvent based Dark Brown
Mahogany Stain****Type of Product**

Solvent based diluted Dark Brown Mahogany Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.85 ± 0.03
Viscosity FCB4	10 ± 2
Color	Dark Brown Mahogany

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet. The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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Solvent based Oak Yellow Stain**Type of Product**

Solvent based diluted Oak Yellow Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.85 ± 0.03
Viscosity FCB4	10 ± 2
Color	Oak Yellow

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet.
The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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Solvent based Pine Green Stain**Type of Product**

Solvent based diluted Pine Green Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.84 ± 0.03
Viscosity FCB4	10 ± 2
Color	Pine Green

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet. The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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Solvent based Red Brown Stain**Type of Product**

Solvent based diluted Red Brown Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.83 ± 0.03
Viscosity FCB4	10 ± 2
Color	Red Brown

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet.
The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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Solvent based Rosewood Stain**Type of Product**

Solvent based diluted Rosewood Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.83 ± 0.03
Viscosity FCB4	10 ± 2
Color	Rosewood

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet. The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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Solvent based Smoke Oak Stain**Type of Product**

Solvent based diluted Smoke Oak Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.84 ± 0.03
Viscosity FCB4	10 ± 2
Color	Smoke Oak

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture, etc. ...

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet.
The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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Solvent based Teak Stain**Type of Product**

Solvent based diluted Teak Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.86 ± 0.03
Viscosity FCB4	10 ± 2
Color	Teak

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet. The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

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Solvent based Walnut Stain**Type of Product**

Solvent based diluted Walnut Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.86 ± 0.03
Viscosity FCB4	10 ± 2
Color	Walnut

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet. The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

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Solvent based Wenge Stain**Type of Product**

Solvent based diluted Wenge Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.85 ± 0.03
Viscosity FCB4	10 ± 2
Color	Wenge

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet. The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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Solvent based Wine Red Stain**Type of Product**

Solvent based diluted Wine Red Stain

Main properties

Good Grain filling, Good Drying

Physical-chemical characteristics

Specific Gravity	0.85 ± 0.03
Viscosity FCB4	10 ± 2
Color	Wine Red

Application systems

The product can be applied by the followings systems:
Brush, Spray Application.

Usage field

Recommended fields of employment are:
Suitable for interior carpentry, doors, windows, furniture etc.

Storing and packaging.

To verify technical measures of product storage, conditions, and possible incompatibilities, adhere to instructions described in section 7.2 of the Material Safety Data Sheet. The product must be stored in accordance with current legislation. Default terms are to keep the containers in a dry, cool, well-ventilated area and away from sources of ignition and heat. Containers should be kept perfectly closed and leak-proof.

- Available sizes: 100 ML, 1 Lit

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