

**OPN-CHEMIE OTTO PETRI GmbH**

*Produktion techn. Aerosole - Sprays*

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## **Product Information**

### **OPN-Acrylic-Based Spray Paint**

**in 142 different RAL colors**

**Available colors: - see next sheet -**

#### **Properties:**

- **high quality**
- abrasion-resistant and highly pigmented
- high color intensity - excellent color-adjustment
- fast drying, the color does not run after when used correctly - very economical
- quick and clean processing

#### **Application Range:**

- to be used on metal, many plastics, wood, etc.
- for quick repair in the corresponding RAL color, if parts were slightly damaged during assembly work

#### **Application:**

**Our information are recommendations based on our experience. We accept no liability for any damage without tests concerning suitability for the specific application, without preliminary trials and if the products is misused.** Can should be at room temperature, ideal are about 20°C. **Shake strongly before use and after each spray break until the stirring ball moves freely.** The area to be sprayed must be dry, clean, free from rust and grease. Cover areas that should not be sprayed. Always test spraying and test compatibility of the surface, as well as suitability. Apply evenly from approx. 25 - 30 cm - point by point at very small areas or evenly and quickly in the cloister at large areas. After drying - approx. 15 min. at approx. 20°C - repeat the procedure if necessary until the desired layer thickness is reached. With several thin layers, the best result is achieved.

**The paint is not gasoline resistant!**

**Do not use on vinyl-containing plastics, soft plastics and styrofoam!**

**After use,** hold the can upside down and spray the valve clean until only propellant gas escapes.

**Only for professional use! Always observe safety data sheet before use.**

**Delivery information: Art.-No. 63435**

Spray: 400 ml Content, Packing Unit: 6 Cans/Carton

**Observe the information on the label and of the EC-safety data sheet!**

Our technical information has been compiled carefully to the best of our knowledge. Because of the many possible influences during processing and use of the products they do not relieve the processor of its own, conscientious exams! A legally binding assurance of certain properties or of the suitability for a particular purpose can not be derived from our information. Existing laws and regulations must be checked and observed from the processor of our products before use in his own responsibility.

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## **Product Information**

### **OPN-Acrylic-Based Spray Paint**

#### **Explanation of the different gloss levels:**

- **Without suffix** behind the RAL number = high gloss
- **Suffix "sm"** behind the RAL number = silk matt
- **Suffix "matt"** behind the RAL number = matt

- |                                   |                                  |                                 |
|-----------------------------------|----------------------------------|---------------------------------|
| - RAL 1001 Beige                  | - RAL 4001 Red lilac             | - RAL 7011 Iron grey            |
| - RAL 1001 Beige sm               | - RAL 4003 Heather violet        | - RAL 7012 Basalt grey          |
| - RAL 1003 Signal yellow          | - RAL 4005 Blue lilac            | - RAL 7016 Anthracite grey      |
| - RAL 1004 Golden yellow          | - RAL 4006 Traffic purple        | - RAL 7021 Black grey           |
| - RAL 1007 Daffodil yellow        | - RAL 4008 Signal violet         | - RAL 7021 Black grey sm        |
| - RAL 1013 Oyster white           | - RAL 5002 Ultramarine blue      | - RAL 7022 Umbra grey           |
| - RAL 1013 Oyster white sm        | - RAL 5002 Ultramarine blue matt | - RAL 7024 Graphite grey        |
| - RAL 1015 Light ivory            | - RAL 5003 Sapphire blue         | - RAL 7031 Blue grey            |
| - RAL 1016 Sulfur yellow          | - RAL 5003 Sapphire blue sm      | - RAL 7032 Pebble grey          |
| - RAL 1017 Saffron yellow         | - RAL 5005 Signal blue           | - RAL 7032 Pebble grey sm       |
| - RAL 1018 Zinc yellow            | - RAL 5007 Brilliant blue        | - RAL 7035 Light grey           |
| - RAL 1019 Grey beige             | - RAL 5007 Brilliant blue sm     | - RAL 7037 Dusty grey           |
| - RAL 1019 Grey beige sm          | - RAL 5010 Gentian blue          | - RAL 7039 Quartz grey          |
| - RAL 1021 Colza yellow           | - RAL 5010 Gentian blue matt     | - RAL 7039 Quartz grey sm       |
| - RAL 1021 Colza yellow matt      | - RAL 5010 Gentian blue sm       | - RAL 7040 Window grey          |
| - RAL 1021 Colza yellow sm        | - RAL 5011 Steel blue            | - RAL 8002 Signal brown         |
| - RAL 1026 Luminous yellow        | - RAL 5011 Steel blue sm         | - RAL 8003 Clay brown           |
| - RAL 1028 Melon yellow           | - RAL 5012 Light blue            | - RAL 8004 Copper brown         |
| - RAL 1032 Broom yellow           | - RAL 5013 Cobalt blue           | - RAL 8004 Copper brown matt    |
| - RAL 1032 Broom yellow sm        | - RAL 5014 Pigeon blue           | - RAL 8007 Fawn brown           |
| - RAL 1034 Pastel yellow          | - RAL 5015 Sky blue              | - RAL 8011 Nut brown            |
| - RAL 2000 Yellow orange          | - RAL 5017 Traffic blue          | - RAL 8011 Nut brown sm         |
| - RAL 2000 Yellow orange sm       | - RAL 5018 Turquoise blue        | - RAL 8012 Red brown            |
| - RAL 2002 Vermilion              | - RAL 5019 Capri blue            | - RAL 8014 Sepia brown          |
| - RAL 2004 Pure orange            | - RAL 5021 Water blue            | - RAL 8016 Mahogany brown       |
| - RAL 2005 Luminous orange        | - RAL 5022 Night blue            | - RAL 8017 Chocolate brown matt |
| - RAL 2007 Luminous bright orange | - RAL 5024 Pastel blue           | - RAL 8017 Chocolate brown sm   |
| - RAL 2008 Bright red orange      | - RAL 6001 Emerald green         | - RAL 8017 Chocolate brown      |
| - RAL 2009 Traffic orange         | - RAL 6002 Leaf green            | - RAL 8019 Grey brown           |
| - RAL 2011 Deep orange            | - RAL 6002 Leaf green sm         | - RAL 8027 Leather brown matt   |
| - RAL 2011 Deep orange sm         | - RAL 6003 Olive green sm        | - RAL 9001 Cream                |
| - RAL 3000 Flame red              | - RAL 6005 Moss green            | - RAL 9002 Grey white           |
| - RAL 3000 Flame red matt         | - RAL 6005 Moss green sm         | - RAL 9003 Signal white         |
| - RAL 3000 Flame red sm           | - RAL 6010 Grass green           | - RAL 9003 Signal white matt    |
| - RAL 3001 Signal red             | - RAL 6011 Reseda green          | - RAL 9003 Signal white sm      |
| - RAL 3002 Carmine red            | - RAL 6016 Turquoise green       | - RAL 9005 Jet black            |
| - RAL 3002 Carmine red sm         | - RAL 6018 Yellow green          | - RAL 9005 Jet black matt       |
| - RAL 3003 Ruby red               | - RAL 6018 Yellow green sm       | - RAL 9005 Jet black sm         |
| - RAL 3004 Purple red             | - RAL 6019 Pastel green          | - RAL 9006 White aluminium      |
| - RAL 3009 Oxide red              | - RAL 6027 Light green           | - RAL 9007 Grey aluminium       |
| - RAL 3015 Light pink             | - RAL 6029 Mint green            | - RAL 9010 Pure white           |
| - RAL 3018 Strawberry red         | - RAL 6031 Bronze green matt     | - RAL 9010 Pure white matt      |
| - RAL 3020 Traffic red            | - RAL 7000 Squirrel grey         | - RAL 9010 Pure white sm        |
| - RAL 3020 Traffic red sdm        | - RAL 7000 Squirrel grey sm      | - RAL 9011 Graphite black       |
| - RAL 3024 Luminous red           | - RAL 7001 Silver grey           | - RAL 9016 Traffic white        |
| - RAL 3026 Luminous bright red    | - RAL 7001 Silver grey sm        | - RAL 9017 Traffic black        |
| - RAL 3027 Raspberry red          | - RAL 7005 Mouse grey            | - RAL 9021 Tar black matt       |