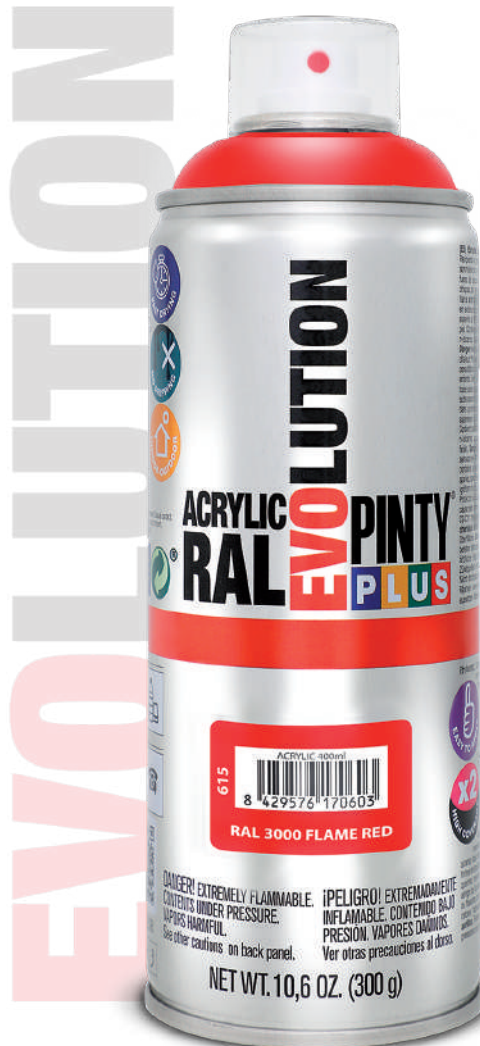


EVOLUTION

ACRYLIC RAL **EVOLUTION** PINTY PLUS

Extra-quick drying RAL acrylic paint



EVOLUTION

Suitable for use both indoors and outdoors.
Intense and solid colors

It provides an excellent protection and a smooth uniform finish. It adheres perfectly on any kind of support: wood, metal, stone, paper, cardboard and some plastics.

APPLICATIONS:

Ideal for painting surfaces that require fast drying for their operation. RAL standard colors.

Suitable for coding of pipes, retouching or painting supports in industrial and nautical equipments, useful in household, automobile, etc.

TECHNICAL CHARACTERISTICS:

Spreading 270/200ml = 1 m². 520/400ml = 2 m²

Total drying time in 15 minutes.

Repainted after 5 minutes.

Heat resistant paint: recommended up to 100°C.

HOW TO APPLY:

The surface to be painted must be clean, dry and free of any contaminants. Shake the can vigorously during 1 minute after the mixing balls sound (except the gloss varnish, which does not contain it). Spray from a distance of 25/30 cm, applying thin and quick layers, first horizontally and then vertically. It is advisable to spray two thin layers instead of one thick layer in order to obtain uniform coverage and avoid paint sags. Once the operation is completed reverse the can and push the nozzle until only gas comes out in order to prevent nozzle clogging.

TIPS:

To achieve a perfect finish treat the surface with a primer, sealing layer or appropriate anchor layer. On painted surfaces, if properly adhered proceed with a light sanding to facilitate adherence, and if poorly adhered, remove it. To facilitate cleaning of the surface of paint residues, we recommend using the Pintyplus Tech Paint Stripper.

GLOSS FINISH

								
		RAL 1001 Beige	RAL 1003 Signal yellow	RAL 1007 Daffodil yellow	RAL 1014 Ivory	RAL 1015 Light ivory	RAL 1018 Zinc yellow	RAL 1021 Sunny yellow
								
RAL 1023 Traffic yellow	RAL 1028 Melon yellow	RAL 2002 Vermilion	RAL 2003 Pastel orange	RAL 2004 Pure orange	RAL 2008 Bright red orange	RAL 3000 Flame red	RAL 3001 Signal red	RAL 3002 Carmine red
								
RAL 3003 Ruby red	RAL 3005 Wine red	RAL 3009 Oxide red	RAL 3014 Antique pink	RAL 3020 Traffic red	RAL 4001 Red lilac	RAL 4006 Traffic purple	RAL 4010 Tele- magenta	RAL 5002 Ultramarine blue
								
RAL 5003 Sapphire blue	RAL 5005 Signal blue	RAL 5010 Gential blue	RAL 5012 Light blue	RAL 5015 Sky blue	RAL 5017 Traffic blue	RAL 5021 Water blue	RAL 5023 Distant blue	RAL 5024 Pastel blue
								
RAL 6001 Emerald green	RAL 6002 Leaf green	RAL 6005 Moss green	RAL 6009 Fir green	RAL 6010 Grass green	RAL 6011 Reseda green	RAL 6017 May green	RAL 6018 Yellow green	RAL 6029 Mint green

EVOLUTION



RAL 6033
Mint
turquoise



RAL 7001
Silver
grey



RAL 7011
Iron
grey



RAL 7016
Anthracite
grey



RAL 7021
Black
grey



RAL 7024
Graphite
grey



RAL 7030
Stone
grey



RAL 7032
Pebble
grey



RAL 7035
Light
grey



RAL 7040
Window
grey



RAL 7042
Traffic
grey



RAL 8001
Ochre
brown



RAL 8004
Copper
brown



RAL 8011
Nut
brown



RAL 8012
Red
brown



RAL 8017
Chocolate
brown



RAL 8019
Grey
brown



RAL 8025
Pale
brown



RAL 9006
White
aluminium



RAL 9003
Signal
white



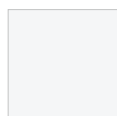
RAL 9004
Signal
Black



RAL 9005
Jet black



RAL 9010
Pure
white



RAL 9016
Traffic
white



P150
Silver



P151
Gold



P152
Copper



P157
Rose Gold



P158
Brass



B199
Gloss
Varnish

MATTE AND SATIN FINISH



RAL 9005
Jet Black



RAL 9010
Pure
White



M199
S199
Varnish

FUORESCENT PAINT



F146
Yellow



F143
Orange



F107
Red



F118
Blue



F136
Green

TECHNICAL CHARACTERISTICS:

Spreading 520/400ml = 1 m²
Surface drying time 5 minutes.
Total drying time 15 minutes.
Repainted in 15 minutes.
Heat resistant paint:
recommended up to 150°C.

METALLIC PAINT



MT155
Red



MT154
Blue



MT156
Grey



MT153
Black



MT191
Silver



MT192
Gold

TECHNICAL CHARACTERISTICS:

Spreading 520/400ml = 1,4 m²
Surface drying time in 10 minutes.
Total drying time in 15 minutes.
Repainted after 5 minutes.
Heat resistant paint:
recommended up to 100°C.

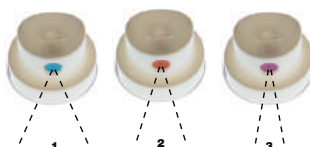
NOZZLES:

A stroke for each need.

Ref.1: Nozzle for wide strokes.

Ref.2: Nozzle for normal strokes.

Ref.3: Nozzle for thin strokes.



*Do not use on devices connected to the electrical network and apply ventilated areas.
Once empty, the spray must be deposited in the yellow container.*





NOVASOL SPRAY S.A.

C/ Empalme, 27
43712 Llorenç del Penedès (SPAIN)
Tel. +34 977 677 305
www.pintyplus.com
novasol@novasolspray.com

