

# AEROSOLS & COATINGS

52

AEROSOLS AND COATINGS

## ANTI-CORROSIVE PAINT FOR MAINTENANCE

Markal® offers spray paints for industrial applications including protective coatings for untreated or galvanized steel, high performance line marking, construction and highway spot marking, and general purpose industrial spray paints with RAL international color matching standard.





## MT.0994



MT.0994 is 400 ml high quality, fast-drying lacquer with colour match according to RAL international standard. Engineered for industrial use on metal or wood surfaces, this spray paint provides superior opacity, corrosion protection, and is weather- and fade-resistant for indoor or outdoor applications.

### Features & Benefits

- Fast-drying and opaque formula allows for single-coat coverage, saving cost and time
- Available in 46 color options that match according to the RAL international standard, ideal for touch-up and repair
- Wear-, weather-, and UV-resistant paint formula provides strong adhesion for long-lasting coverage

- MT.0994 withstands 110°C (230°F)
- The RAL-matched, painted can neck allows for easy identification of internal paint color, even with misplaced caps

### Industry Uses

Industrial manufacturing  
Metal fabrication  
Construction  
Welding  
Shipping supply  
Ship building and repair  
Oil and gas  
Military  
Machining shops

### Surface Uses

Steel and iron  
Plastic  
Wood  
Aluminum  
Glass



### Details



	RAL		RAL		RAL
47101003	1003	47105005	5005	47107035	7035
47101013	1013	47105010	5010	47108004	8004
47101015	1015	47105012	5012	47108012	8012
47101018	1018	47105015	5015	47108017	8017
47101021	1021	47105017	5017	47109002	9002
47101023	1023	47106001	6001	47109003	9003
47102000	2000	47106002	6002	47109005	9005
47102002	2002	47106005	6005	47100106	9005 Mat
47102004	2004	47106009	6009	47109006	9006
47103000	3000	47106011	6011	47109007	9007
47103001	3001	47106018	6018	47109010	9010
47103003	3003	47106019	6019	47100101	9010 Mat
47103020	3020	47107001	7001	47109016	9016
47104003	4003	47107015	7015	47100000	Gloss Varnish
47104006	4006	47107016	7016		
47105002	5002	47107032	7032		



**Industry Uses**

Industrial manufacturing  
 Metal fabrication  
 Construction  
 Welding  
 Ship building and repair  
 Oil and gas  
 Military  
 Machining shops  
 Utilities  
 Highways  
 Manufacturing facilities  
 Warehouses  
 Sports facilities  
 Parking lots

**MT.7300**

MT.7300 is a 500 ml, aluminum-zinc spray that protects galvanized and untreated steel. Its high quality, fast-drying formula is suitable for spot-welds, and resistant to petrol, chemicals, weather, and heat.

**Features & Benefits**

- Offers cold-applied galvanic protection for corrosion resistance
- Fast-drying and opaque formula allows for single-coat coverage, saving cost and time
- Wear-, weather-, and UV-resistant paint formula provides strong adhesion for long-lasting coverage on dry, clean surfaces
- High quality formula is suitable for soldering or spot-welds.
- MT.7300 withstands 250°C (482°F)

**Surface Uses**

Tools  
 Hardened steel  
 Glass  
 Wood  
 Plastic

**Details**

47020017 Gloss  
 47020009 Mat

**MT.7303**

MT.7303 is a 500 ml fast-drying spray primer to prepare surfaces prior to the finished coat, and protects against rust and surface corrosion. The fine mist spray fills small irregularities on wood, metal, aluminum, and other surfaces.

**Features & Benefits**

- Fast-drying and opaque formula allows for single-coat coverage, saving cost and time
- Prevents rust and corrosion to protect and extend life of materials
- Ideal for use as a primer for acrylic paint MT.0994
- Paint engineered to be easy to sand, both wet and dry (from grain 400)

**Surface Uses**

Steel and iron  
 Plastic  
 Aluminum  
 Wood

**Details**

47030009 ● Grey

**SM.500**

SM.500 is a spot marker with high-pigmented fluorescent paint for high visibility on any surface. This exterior-grade paint degrades slowly under UV exposure making it ideal for outdoor job sites like highways, commercial construction sites, pipelines, and land development.

**Features & Benefits**

- Paint adheres to most surfaces and dries quickly for increased work productivity
- Opaque fluorescent paint improves mark visibility in all weather conditions
- UV-resistant paint slowly degrades, extending mark life on outdoor surfaces
- Security cap prevents unintended paint release

**Surface Uses**

Asphalt, concrete, stone  
 Construction sites

**Details**

40100100 ● White  
 40100200 ● Fluo Yellow  
 40100400 ● Fluo Blue  
 40100500 ● Fluo Green  
 40101700 ● Fluo Orange  
 40101000 ● Fluo Pink  
 40101600 ● Fluo Red

**LM.500**

LM.500 is a high performance line marking aerosol spray paint used to outline areas such as street traffic patterns, warehouse usage areas, and parking lots. The 500 ml aerosol can, with special nozzle, provides up to 75m of long-lasting, weather- and wear-resistant marking lines.

**Features & Benefits**

- Weather- and wear-resistant paint is ideal for indoor or outdoor high-use areas
- Fast-drying paint and special nozzle provide precise lines for professional results
- Safe for use: no reportable irritants or harmful chemicals, no R52/53 labeling, and no aquatic toxicity

**Surface Uses**

Asphalt  
 Concrete and stone  
 Wood  
 Grass

**Details**

42100100 ● White  
 42100200 ● Fluo Yellow



## FD. 50



We provide consumers, professionals and industries with user-friendly and environmentally sustainable solutions for protection and coating. Temalac FD50 is a fast drying, one component semigloss alkyd topcoat for steel surfaces, containing anti-corrosive pigments. Can be used as a single coat system. Perfect for maintenance operations. Available in all RAL colours.

### Features & Benefits

- No priming : steel structure is ready with one coating, Cost effective and easy to use
- Weather- and wear-resistant paint
- Excellent gloss and colour retention when exposed to weathering.
- Ideal for use in machine shops with fast production cycles and in the field.
- Suitable also for electrostatic painting.
- Application by spray (to be thinned with Thinner 1006 around 6%)
- Recommended for steel frame-work, and different types of machinery and equipment.
- Solid content 47 % by volume (ISO 3233) 64 % by weight
- Drying time (DFT 40 microns at 23°C) :  
Dust dry 15 minutes  
Touch dry : 90 minutes
- VOC : 500g/l
- Also available in 10l can.

### Industry Uses

Maintenance services  
Metal construction  
Construction

### Surface Uses

Steel and iron



### Details



	RAL		RAL		RAL
49030303-RAL1001	1001	49030303-RAL3027	3027	49030303-RAL7001	7001
49030303-RAL1002	1002	49030303-RAL4008	4008	49030303-RAL7004	7004
49030303-RAL1003	1003	49030303-RAL4010	4010	49030303-RAL7005	7005
49030303-RAL1004	1004	49030303-RAL5000	5000	49030303-RAL7011	7011
49030303-RAL1006	1006	49030303-RAL5002	5002	49030303-RAL7015	7015
49030303-RAL1007	1007	49030303-RAL5003	5003	49030303-RAL7016	7016
49030303-RAL1013	1013	49030303-RAL5005	5005	49030303-RAL7022	7022
49030303-RAL1015	1015	49030303-RAL5008	5008	49030303-RAL7032	7032
49030303-RAL1016	1016	49030303-RAL5010	5010	49030303-RAL7035	7035
49030303-RAL1018	1018	49030303-RAL5012	5012	49030303-RAL7036	7036
49030303-RAL1021	1021	49030303-RAL5015	5015	49030303-RAL7037	7037
49030303-RAL1023	1023	49030303-RAL5017	5017	49030303-RAL7040	7040
49030303-RAL1028	1028	49030303-RAL6000	6000	49030303-RAL7042	7042
49030303-RAL1033	1033	49030303-RAL6001	6001	49030303-RAL7044	7044
49030303-RAL2002	2002	49030303-RAL6005	6005	49030303-RAL7045	7045
49030303-RAL2004	2004	49030303-RAL6010	6010	49030303-RAL8016	8016
49030303-RAL2009	2009	49030303-RAL6011	6011	49030303-RAL8019	8019
49030303-RAL3000	3000	49030303-RAL6014	6014	49030303-RAL8022	8022
49030303-RAL3001	3001	49030303-RAL6017	6017	49030303-RAL9001	9001
49030303-RAL3003	3003	49030303-RAL6018	6018	49030303-RAL9002	9002
49030303-RAL3009	3009	49030303-RAL6019	6019	49030303-RAL9003	9003
49030303-RAL3011	3011	49030303-RAL6021	6021	49030303-RAL9004	9004
49030303-RAL3016	3016	49030303-RAL6024	6024	49030303-RAL9005	9005
49030303-RAL3020	3020	49030303-RAL6026	6026	49030303-RAL9010	9010
		49030303-RAL6029	6029	49030303-RAL9011	9011
		49030303-RAL6032	6032	49030303-RAL9016	9016

