

TWA

2K special top coat

The TWA 2:1 coat is a two component top coat based on the polyurethane and acrylic resins of the highest quality with low contents of the volatile organic compounds (VOC).

It is meant for coating either small or big surfaces of vehicles and other appliances and machines in the MS 2:1 system.

The high quality is achieved after two layers. The coat is characterized by high gloss and high resistance to scratches. The TWA coat is fluorinated.

The products should be used in accordance with the Minister of Economy Decree (the decree of 16th January 2007)



TWA : 100
THU: 50
TVU: 10-20



1,4-1,6 mm



5-10 min
20°C



1,4-1,6 mm



20°C: 12 h (8h for assembly)
60°C: 45 min

Capacity	Package
1L	3
3,5L	2

Potlife 2-6 h

Viscosity 21-24s DIN Cup 4mm

The expiry date 24 months in a closed package.

Our application advices, which we gave based on our experience, are given without any engagement from our side. The customer is requested to verify if the product meets his requirements. We cannot be held responsible for other results made by these tests. . Formula of this product according to directive 2004/42/EC.

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No	Name	Capacity [L]	Price group	No	Name	Capacity [L]	Price group
0082	fleet add	3,5	1	3083	red	3,5	3
0083	binder matt	1		4082	maroon	3,5	3
1080	white	3,5	1	4084	purple red	3,5	3
1081	super white	3,5	1	5088	blue	3,5	2
2080	chromate bright yellow	3,5	2	6080	green	3,5	2
2081	lead free yellow orange	1	4	6082	green blue	3,5	2
2083	oxide yellow	3,5	1	6682	tr yellow green	1	2
2285	bright yellow	1	3	7080	deep black	3,5	1
2289	chromate yellow	3,5	2	7082	mix black	3,5	1
2380	yellow	1	4	7083	medium black	3,5	1
3080	orange	1	3	7085	special black	3,5	2
3081	orange	1	3	8080	oxide red	3,5	1
3082	bright orange	1	4				

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