



MARIPOOL·SYSTEM[®]

PROTECTIVE POOL COATING

Maris Polymers[®]
POLYURETHANE SYSTEMS

MARIPOOL[®] SYSTEM

PROTECTIVE POOL COATING

MARIPOOL[®]

The MARIPOOL[®] is a premium, one component, protective coating that offers long-lasting protection for swimming pools, ponds and water tanks.

The MARIPOOL[®] when applied, creates a semi-rigid, colored, UV-resistant, protective coating that offers protection, high resilience, high chemical resistance to various pool chemicals and high mechanical strength.

The MARIPOOL[®] offers effective, long-term protection, even under the most demanding applications

Available in
4 colors

*colors in brochure may differ slightly from color of product.



advantages

- Easy application (single component, ready to use)
- Fast application (quick drying)
- Resistant to pool chemicals
- Resistant to sun exposure
- Non chalking
- Resistant to stresses and friction
- Resilient to water
- Low cost

applications

The **MARIPOOL** coating system can be used in:

- Swimming Pools
- Water Fountains
- Artificial Lakes and Ponds
- Water tanks



technical data

PROPERTY	RESULTS	TEST METHOD
Composition	Pigmented Aliphatic hybrid polymer.	Solvent based
Elongation at Break	>20%	ASTM D 412
Hardness (SHORE A Scale)	>80	ASTM D 2240
UV and Color stability	excellent	
Resistance to Water Pressure	no leak	DIN EN 1928
Application Temperature	5 °C to 354 °C	
Conditions:	20 °C, 50% RH	
Tack Free Time	2-3 hours	
Light Pedestrian Traffic Time	24 hours	
Final Curing time	7 days	
Chemical resistance	Good resistance against chlorine-, bromine-, and ozone chemicals used in swimming pools	

