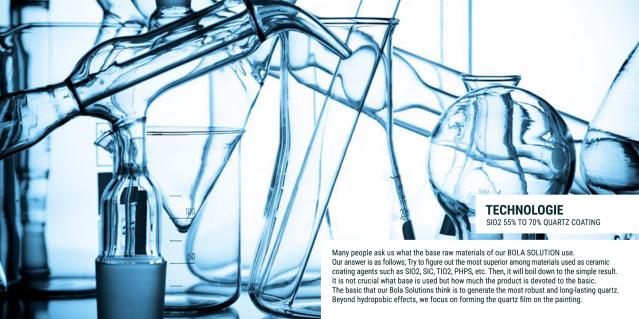




- HISTORY
- PRODUCTS
- TECHNOLOGY
- BOLA PEOPLE











Impressive Performance AQUA SHIELD 'MAX' focuses on easy construction and performance Shortcomings of polysiloxanes base coating agents are transformed to strength such as 'convenience' and 'moderate price' through contrarian ideas.



AQUA SHIELD 'MAX' is strongly recommended for customers who value durable water repellency and a sensation of sleekness. It can be appropriately used as a top coat on the hardness-based coating agents such as EVO. It is recommended for construction stores that have not converted from detailing to polishing and coating. It suggests a solution to attract customers who are mesmerized with fantastic workability and performance.

EASY TO USE BEADING ANGLE 120° PHPS Quartz Coating Perhydro-polysilazane NANO-FUSION BOLA TECHNOLOGY





SIO2 Quartz Coating Polysiloxane

EASY TO USE BEADING ANGLE 110° NANO-FUSION BOLA TECHNOLOGY



PURE SHIELD STD, an abbreviation for standard, is the main ceramic products of BOLA SOLUTION. Since it minimizes interference caused by the work environment, temperature, and humidity, it is considered as a model that has a little deviation in performance.

We're proud of the item that will meet customer satisfaction most conveniently and easily. STD is a product enhancing the reliability of the business site through unparalleled design and sensibility and workability without failure and designed to make regular customers.



It was a breath-taking result that turned the effect of other companies' products composed of 2Bottles & 3Bottles around into 1Bottle.

We were able to lower the unit cost of premium ceramic production to half, and 2 – 3 times of repetitive works only to once, which was led to reduce wasted labor. So, we can suggest a reasonable service cost to customers.

PURE SHIELD EVO is a premium ceramic coating products. composed of polysiloxane 70%, the main raw ingredient of quartz coating The product is a core of exclusive chemistry fusion technology of BOLA SOLUTION that create clear, solid quartz. Beyond the level that creates only clear and solid crystalloid, EVO realizes the top-notch hydrophovic





HARDNES CERAMIC COATING SIO2 Quartz Coatin NANO-FUSIOI

BEADING ANGLE 120°+ Polysiloxane 70% BOLA TECHNOLOGY



**OF MATT** 

# **NOBLE SHIELD 'TAN'**

IMPROVE AND PROTECT THE DURABILITY OF NATURAL LEATHER



NOBLE SHIELD TAN of BOLA SOLUTION olution's leather coating speaks its propensity from its name—it is 'noble'. Regardless of home or abroad, the current propensity of luxury sedan owners is to retain the fabric of the high-quality leather and matt coating products as well.

TAN is strongly resistant to surfactants and has proven it self to last from many numbers of cleaning tasks. Through numerous construction of supercars such as Lamborghini, Ferrari, Bentley, Porsche, etc., it has proven there is no residue or smudge after construction and increase the market share.

The technology that absorbs the raw materials into the leather and creates the flexible coating membrane – that is NOBLE SHIELD 'TAN'





#### **POLY SHIELD 'MOD'**

PREVENT EFFLORESCENCE ON THE PLASTIC AND EXPRESS RICH COLORS

#### PREVENTS PLASTIC WHITENING &

### **EXPRESSES DEEP COLOR**

Whoever owns a car, he/she may identify that pitch-dark black colored plastic trim or various rubber molding have turned blurry one day.

The main cause is acid rain gracefully falling from the sky and calcium chloride that is nicely piled up on the road in the winter season.

POLY SHIELD 'MOD' is mostly used for fender molding or Mini Cooper or Zeep vehicle models. In the case of the engine room coating or exterior cares, it gives 6 – 12 months of the protective effect with simple construction, POLY SHIELD 'MOD' is a frue solution that satisfies both the construction Detailing Shop and Customers without burden.









People who are obsessed with wheels are shouting for the appearance of THERMO SHIELD 'DEG' of BOLASOLUTION.

THERMO SHIELD DEG the combination of THERMO and DEG (a unit of temperature: degree), explains the features of this product by its name.

There is a definite difference in the limit between heat-resisting property proper for the painted surface and wheel coating. If the temperature of the engine room in the middle of the summer is high enough to cook eggs, the temperature of the brake temporarily goes up to 600–700° while sports driving and the heat generated from the brake transfers to the wheels. To prevent the heath from destroying the coating layer, THERMO SHIELD DEG contains heat-resisting raw materials to endure up to about 300°.

BOLA SOLUTION will open the era of brilliant wheel coating.







## **PRODUCTS**

A VARIETY OF MATERIALS AND SPECIFICATIONS THAT PRECISELY SATISFY CUSTOMER NEEDS

A PRODUCT LINE FOR MASTERS BEYOND EXPERTS

All products BOLA SOLUTION have accurate purposes and positions. We always research and develop formulations of characteristics and purposes of each part exclusively for painting, wheels, leather, plastics, etc.

PRODUCT	PURPOSE	DURABILITY	PH TOLERANCE	CONTACT ANGLE	HARDNESS	CONSUMPTION
PRO SERIES						
PURE SHIELD 'EVO'	PAINT	up to 5years	ph 2-11	120°+		30-50ml
PURE SHIELD 'STD'	PAINT	up to 3years	ph 2-11	>110°		30-50ml
AQUA SHIELD 'MAX'	PAINT	up to 1years	ph 3-11	120°		30-50ml
					Mary .	
PRODUCT	PURPOSE	DURABILITY	PH TOLERANCE	CONTACT ANGLE	HARDNESS	CONSUMPTION
SUPERIOR SERIES						
SUPERIOR SERIES THERMO SHIELD ' DEG '	WHEELS & RIM	up to 6months	ph 2-11	>90°	9h	1set
THERMO SHIELD		up to 6months	ph 2-11 ph 2-11	>90°	9h 9h	1set
THERMO SHIELD ' DEG'  POLY SHIELD	& RIM PLASTIC					
	PRO SERIES  PURE SHIELD 'EVO'  PURE SHIELD 'STD'  AQUA SHIELD 'MAX'	PRO SERIES  PURE SHIELD 'EVO' PAINT  PURE SHIELD 'STD'  AQUA SHIELD 'MAX' PAINT	PRO SERIES  PURE SHIELD PAINT up to Syears  PURE SHIELD PAINT up to 3years  AQUA SHIELD PAINT up to 1years  AQUA SHIELD PAINT up to 1years	PRO SERIES  PURE SHIELD PAINT up to 5years ph 2-11  PURE SHIELD STD' up to 3years ph 2-11  AQUA SHIELD PAINT up to 1years ph 3-11	PRO SERIES           PURE SHIELD 'EVO'         PAINT         up to 5years         ph 2-11         120°+           PURE SHIELD 'STD'         PAINT         up to 3years         ph 2-11         >110°           AQUA SHIELD 'MAX'         PAINT         up to 1years         ph 3-11         120°	PRO SERIES           PURE SHIELD 'EVO'         PAINT up to Syears         ph 2-11         120°+         9h           PURE SHIELD 'STO'         PAINT up to 3years         ph 2-11         >110°         9h           AQUA SHIELD 'MAX'         PAINT up to 1years         ph 3-11         120°         9h



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