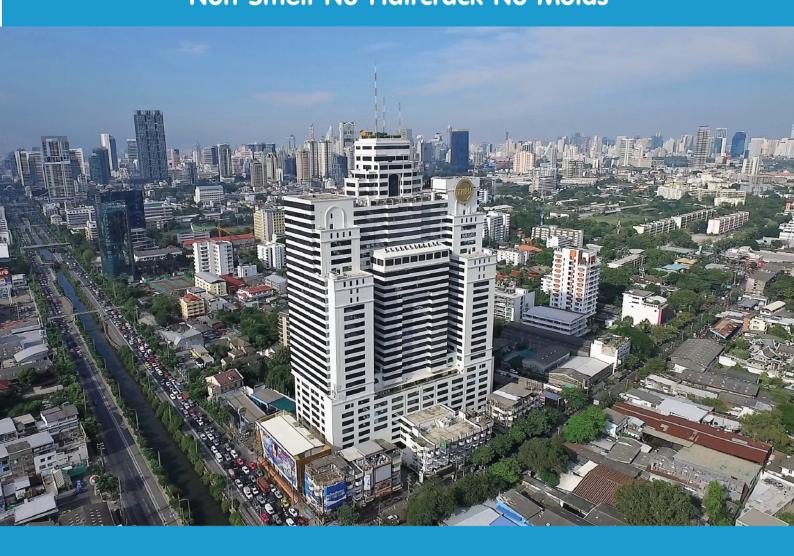
TPI墙漆 ,油漆的创新

TPI SUPER ARMOUR CEMENT NANO PAINT PAINT

早上粉墙,中午刷漆,下午入住。





TPI POLENE有机生物有限公司 曼谷市沙吞县Thung Maha Mek区Chan Mai 路26/56 邮编10120 电话+66-285-5090, +66-213-1039 传真+66-285-5878

CALL CENTER

02-6786547-52





Both Works Able to Finish within One Day First and Only One Producer In Thailand





Cheaper Than 价格更便宜







加量大于 Get More Volume

下午入住 Finish with in 1 day







NP100S/NP100SW 底漆 / High Moisture Resistant Primer

Primer Paint

底漆

For the dark color coating 用深色漆涂盖

NP100S

For the light color coating 用浅色漆涂盖

NP100SW







是细腻的粉末,与水混合用作浅色底漆。 **NP100S** 是细腻的粉末,与水混合用作白色底漆。

NP100S: Fine powder light gray color to combine with water for wall paint application. It is Primer Paint. NP100SW: Fine powder white color to combine with water for wall paint application. It is Primer Paint.

性能

- 用于给湿度高的墙面作底漆,防止和解决墙漆开裂和脱落的问题, 有助于延长墙漆的使用寿命。
- 粉墙干后可以立即使用,仅仅只需刷一遍,墙漆颜色浓度较高可以减短做工时间,更快交工/可以在一天之内完成粉墙和刷漆 /在泰国是第一家也是唯一的一家。
- 解决裂纹。
- 无刺激性气味,防止细菌,不脱落。
- 主要成分是水泥,所以粘附性强。
- 比普通底漆更耐用,因为普通的底漆质地像粉笔,容易成粉,使用寿命短。
- 比市场上同级别的其他品牌产品便宜30%。
- 还可以用来涂刷钢铁,但是必须先刷一层防锈底漆。

Properties

- Primer for high moisture surface wall to avoid the problem of paint blistering and peeling off and it prolongs the life of the paint as well.
- Apply directly on semi dry plastered wall by only one layer the film provides with high density paint with uniform appearance, and reduce the time of work. The function of wall plastering and painting on the plaster works could be done in the same day using only our products/We are the only manufacturer of this kind in Thailand.
- Solve the crack wall problem by filling in prime coating.
- Provide odorless, anti- bacteria and non-peeling primary coat.
 - Cement powder is formulated as main component of this paint thus paint provides good molecular bondage with wall.
- More durable than other common primer made from Chalk material, as chalk is liable to disintegrate easily.
- Great saving about 30% cheaper than others of same quality products in market.
- Capable to paint on the metal surface but one layer of rust- proof primer application is required before paint.

产品特点

NP100S是细致的粉末,与水混合使用,在涂深色墙漆之前作为灰色的底漆使用。 NP100SW是细致的粉末,与水混合使用,在涂浅色墙漆之前作为白色的底漆使用。

使用时请根据规定的比例与水混合,然后使用刷子,滚筒刷或喷涂器进行刷漆。 等到NP100S/NP100SW底漆干透后再刷墙漆,墙漆质地较为细致,可以使墙面变平整, 并紧密粘附水泥墙,混凝土墙和水泥纤维墙,不易脱落。使用墙漆NP101S (Top Coat – water Base)可以增加耐久性,并且容易清洁。

It is a very fine powder for mixing with water according to the ratio as described and applying paint with roller or brush or sprayer. When the primer is dried completely, apply top coat NP101S. Cement based nature of the primer paint provides smooth surface texture and good molecular adhesion of cement plaster wall, concrete wall and fiber cement siding.

包装尺寸	水体积	根据比例与水混合 后墙漆体积增加		大约可以涂 刷的面积
(加仑)	(升)	NP100S	NP100SW	(平方米)
1/4	0.5	体积增加大于30%		8
1	2	比如:包装1加仑		30 - 35
5	10	墙漆体积=1.32加仑		170 - 175
測量单位		1,000毫升=1,000 CC=1升=1公斤 18,900毫升/CC=18.9升/公斤=5加仑瓶		

Paint (Gallon)	Amount of water (Liter)	Get more Paint's Volume, After mixed with water according to recommend ratio. NP100S NP100SW	Application area to paint (Sq.m)
1/4 1 5	0.5 2 10	30%** More Volume ** means for the 1 gallon, paint's volume is =1.32 gallon	8 30 - 35 170 - 175
Measur	ement Unit	1000 ml = 1000 cc = 1 liter = 1 kg 18.900 ml /cc = 18.9 liter/kg = 5	

特别技术

Special Technique

防止和解决开裂 **Solution for Paint Blistering**

如果由于地面湿气或是室外湿气引起的墙面开裂,可以在刷墙漆前使用NP100S/NP100SW刷一遍底漆。

In the case of the wall paint blistering by underground water or moisture seeping into the home through the exterior walls. It can be prevented or solved by priming with NP 100S/ NP100SW before top coating with desire color.



室内-室外墙漆

NP101S











通过颜色自动搅拌系统可以选择多种颜色

There are many colors to choose by color combination Auto- machine









F. 含危险挥发性物质,不产生细菌,可以涂盖裂纹,无毒,对身体无害。

Free Hazardous Content Anti- Mold/ anti-fungus Covers the crack lines

Harmless Odorless

产品特点

本产品是高浓度的水性漆,只需用滚筒刷或喷漆器涂刷一层就可以完美覆盖原墙面。 对于表面装饰漆,可以直接使用不需兑水,只要使用NP100S 或 NP100SW完全晾干之后, 就可以涂盖在上面,可以根据需要刷出各种色彩的墙面。除此之外还有助于增加墙面的耐用性, 不褪色,容易清洁。可以加入10%的清水用于涂刷室内室外墙面,无刺激性气味,安全环保。 符合泰国工业标准协会的标准,2321-2549。

A concentrated coating paint with water-based formula and provide with excellent coverage by applying single layer film directly onto the primed surface area with brushes, rollers and sprayer. Apply coating paint NP101S after primer paint NP100S or 100SW has already completely dried and leave the surface with colorful appearance as desired color and provide with good durability performance and easy to clean. Dilute the paint with not more than 10% of water. It is specially formulated low odour for interior and exterior walls to protecting. Environmentally friendly paint. NP101S is cortified with TIS 2321-2549

Paint (加仑) Gallon 包装尺寸	Application (平方米) area to paint 大约可以涂刷的面积 m [']	Drying (分钟) time 表面变干 min	(小时) 完全变干 Hard drying time recoating hours
1/4	9-10		
1	30-35	20-30	4
2.5	75-88		
5	150-175		





NP101M

用于墙面漆 /For Wall Application













不含危险挥发

Free Hazardous Content Anti- Mold/ anti-fungus Covers the crack lines

Harmless Odorless

本产品是水性的哑光漆,可以减少阳光反射并有效覆盖墙面瑕疵,产品具有透气性,可以排放水蒸汽,但水滴不会穿透漆膜。适用于涂刷天花板,或者复古风格、豪华风格的墙面。除此之外本产品可以立即使用,不需要加水混合,只需涂盖底漆(Base Coat) TPI Super Special Armour Nano Paint -NP100S 或者NP100SW。本产品有助于增加墙面的使用寿命,防止室外的湿气造成墙面起泡脱落现象。

Characteristic: Matt-top coat paint is used as smooth top coat on primer base coat of TPI Super Special Armour Nano Paint NP100S or 100SW. This is ready to use paint of water based formula and no addition of water is required. It has special texture of reducing light reaction while providing uniform and smooth coverage of imperfect surfaces. This special paint prevents water penetration on its surface while allowing evaporation of seep water in form of vapor from underneath coating (Breathing), thus preventing blister on the surface. It is suitable for ceiling or wall which need to be retro or elegant wall decoration styles.

一般性质 General Properties

(加仑) 包装尺寸 Paint (Gallon)	(平方米) 大约可以涂刷的面积 Application area to paint (Sq.m)	(分钟) 表面变干 Drying time (minutes)	(小时) 完全变干 Hard drying time (hours)
% Gallon	9 - 10 m²	20-30 min	4 hours
%加仑	9 -10平方米	20-30分钟	4小时
1 Gallon	30 - 35 m²	20-30 min	4 hours
1加仑	30 - 35平方米	20-30分钟	4小时
2.5 Gallon	75 - 88 m²	20-30 min	4 hours
2.5加仑	75 - 88平方米	20-30分钟	4小时
5 Gallon	150 - 175 m²	20-30 min	4 hours
5加仑	150 - 175平方米	20-30分钟	4小时

备注:*相对于刷一遍。





本产品是用来涂刷防潮的彩色水泥,可以涂刷水池墙面、普通墙面、屋顶以及带有裂纹或渗水的屋顶瓷砖,可以有效覆盖其表层并防止渗水。

NP200 is water proof paint and suitable for proofing or painting on the general walls, ponds and roof tiles due to the cracking or leakage problems. Provide with properties as good coverage on surface and excellent to prevent from water leakage.

性能

- -本产品是含有水泥成分的防水漆,粉墙后可以立刻使用, 只需刷2遍就可以覆盖裂纹。 如果是湿度较高或渗水的区域建议刷3遍。
- -耐用,不脱落,防止细菌滋生。
- -无味,无挥发性物质,对身体无害。
- -具有高弹性,有助于解决起泡脱落问题。
- -可以配合滚筒刷,油漆刷和喷漆器使用。

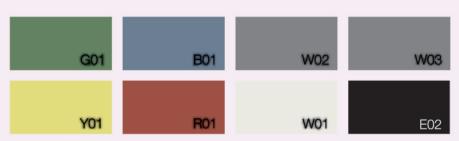
Properties

- It is a combination of cementing agent to coloring pigments, so it can be applied directly on semi dry surface and it could also be used to coat on cracked wall.
- Highly durable, no peeling off as it formed molecular bonding with wall, and also serve as fungus resistance.
- Odorless and free-VOCs (Volatile Organic Compounds) which is harmful to health.
- Provide high elasticity so that there will be solved the problem of blistering and peeling of paint.
- It can be applied by roller, brush and spray application.

使用比例

包装尺寸 Paint (Gallon)	水 Amount of Water (Liter)	大约可以涂刷的面积 Application area to paint (m2)
1/4	0.5	8
1	2	30 - 35
5	10	170 - 175

备注:*相对于刷1遍。



^{*}Colors shown here may be different from actual products' colors due to the different printing process system.

^{**}由于墙面和材料的性质不同,实际刷出的颜色可能会和展示颜色有所不同。



本产品是硬质底漆,呈细致的粉状,与水混合后用作刷底漆。 使用时根据规定的比例加水,然后配合油漆刷,滚筒刷或喷漆器使用。 由于含有水泥成分,所以可以紧密粘附水泥墙,混凝土墙, 并且耐磨不脱落。如果用NP301 (Top Coat –水性配方) (Flooring) 涂盖将会增加耐用性并容易清洁。

Primer paint for flooring which is the fine powder to combine with water and apply on the floor before painting with top coat colors. Mix well with water, due to the consisting cementing agent in the primer paint which provides the smooth surface texture and good molecular adhesion with cement plaster floor or concrete floor. There are more durable and easy to clean when top coat paint NP301 (Top Coat-water based) filling over primer.

使用比例

包装尺寸 Paint (Gallon)	水量 Amount of Water(Liter)	大约可以涂刷的面积 Application area* (m)
1/4加仑	0.65升	8平方米
1加仑	2.6升	30-35平方米
5加仑	13升	170-175平方米

晾干时间

表面干	干透
20-30分钟	2-3小时

备注:相对于刷一遍。



^{*}Colors shown here may be different from actual products' colors due to the different printing process system.



本产品是水性墙漆,配合油漆刷,滚筒刷或喷漆器使用,涂盖在底漆NP300(Flooring)上面,可以刷出你需要的各种颜色,墙漆可以紧密附着墙面,使墙面耐磨,耐撞,抵御化学物质,并且容易清洁。如果是涂盖在底漆NP300(Flooring)上,可以选择和NP301同一色调的颜色。

Top coat paint with water-based formula which is a ready for use to apply with brush and roller or sprayer after priming the floor with NP300 (Flooring) for changing the appearance through colors. Provide with good adhesion on the surface, enhancing the durability, excellent chemical and abrasion resistance and washable properties. In case of NP301 coating on the primer NP300 (flooring), there should be selected to a close match with the primer NP300 for good uniform a cross. If it is needed, maximum dilution with water is 10%.

使用比例

包装尺寸 Paint	大约可以涂 刷的面积 Application area to paint	表面干 Drying time	完全干 Hard dry (hours)	
(Gallon)	(m²)	(min)	(hours) [']	
1/4加仑	8平方米			
1加仑	30-35平方米	20-30分钟	4小时	
5加仑	170-175平方米			

备注:*相对于刷一遍。



How to use 为了附 耐磨耐

为了附着牢度强 耐磨耐用不易发白 For strong impact resistance, non-fading and long durable surface. The coating has excellent adhesion.

^{*}Colors shown here may be different from actual products' colors **由于墙面和材料的性质不同,实际刷出的颜色可能会和展示颜色有所不同。 due to the different printing process system.

NP301P

特制底漆 /TPI Primer Paint For Heavy Duty Flooring



产品特点

本产是双组份聚氨酯底漆,质地细腻,可以渗透并牢固粘附墙面, 在刷墙漆之前改善墙面的质量,增加墙漆的牢固性,使其更耐用和防潮。

Primer for flooring provides with Polyurethane and Nano-particles effectively perform inltration for a good adhesion on the surface. Help a good bonding between floor surface and top coat paint for improving the good condition of the floor surface before color coating. Leave more durable, stronger and excellent prevent from moisture occurring on the floor.

使用比例

1加仑包装



包装重量	大约可涂面积	表面干	完全干	
Paint (Gollon)	Application area to paint	Drying time	Hard drying	
3.9公斤	40平方米	4小时	6-8小时	

相对于刷一遍 *Application for one layer paint film

5加仑包装

包装重量	大约可涂面积	表面干	完全干
Paint (Gallon)	Application area to paint	Drying time	Hard drying
19.5公斤	200平方米	4小时	6-8小时

相对于刷一遍 *Application for one layer paint film

NP302

特制平滑硬质墙漆

TPI Top Coat Paint for Heavy Duty Flooring (Leveling and Coating)



产品特点

本产品是双组份聚氨酯墙面漆,用于涂刷墙面使其平整,耐用,耐磨, 防油,防化学物质,防紫外线。操作简单,配合抹泥刀, 油漆刷或滚筒刷就可以刷出无痕光泽的墙面。

本产品适用于工业厂房墙面,仓库墙面或需要耐久性的区域。

Top coat paint provides two components of Polyurethane and solvent. Using for floor coating and to improve the floor leaving a smooth finish surface, durable, long lasting and excellent oil, chemical, UV resistance and good abrasion resistance. As well as provide with glossy, scratch resistant surface and easy to sanding by using with trowel. Suitable for using in Industrial factory, Commercial area/Warehouse or areas which need to be hard and durable floor.





½加仑		混合比例	大约可以涂
Package size of paint, 1/4 gallon		Application ratio	刷的面积
Part A	Part B	Part A : Part B	Application area* (m)
0.9 kg	0.45 kg		5 square meters
0.9公斤	0.45公斤		5平方米
1加仑		2:1	
3.8 kg	1.9 kg		20 square meters
3.8公斤	1.9公斤		20平方米
			备注:*相对于刷1遍

表面干 Touch Dry	完全干 Hard Dry	使用时限 Pot life (25°c)	完全固化 Fully Cure	摩氏硬度 Mohs Hardness	肖氏硬度 Hardness (Shore D)
20-30 min. 20-30分钟	2 h 2小时	30 min. 30分钟	7 days 7天	4	Min. 70

特制硬质墙漆(水性)

Top Coat Paint for Heavy Duty Flooring Coating (Water Base)



产品特点

本产品是双组份聚氨酯墙面漆,无溶剂性化合物,用于需要防油、防化学物、防紫外线、耐磨的墙面,配合抹泥刀,油漆刷或滚筒刷就可以刷出无痕光泽的墙面。本产品适用于工业厂房墙面,仓库墙面或需要耐久性的区域。

Top coat paint provides two components of Polyurethane and non-chemical solvent.

Coating application for flooring is to prevent from oil, chemicals, and provides excellent

UV resistance and abrasion resistance along with the color retention. Which can be easily
applied by brush, roller and suitable for Industrial factory, Warehouse, or the places areas
which need to be hard and durable floor with well resistance





使用比例

包装尺寸 (1/4 加仑) Application Rate For the paint 1/4 gallon			混合比例 Application ratio	大约可以涂刷的面积 Application area to paint
Part	Α	Part B	Part A : Part B	
950 9503	克	238 g 238克		5 square meters 5平方米
		1加仑) t 1 gallon	4:1	
3.8 k 3.8 1		0.95 kg 0.95千克		20 square meters 20平方米

特别技术 How to use

使用NP301P NP302 涂盖 NP303





增加墙面耐用性,抵挡化学物质,耐刮耐磨。

墙面不吸灰,美观并且容易清洁。



For more durable surface having resistant properties to chemical attacks, impact and scratch/abrasion. With result in beautiful dust free surface which is very easy to clean.

NP101

室内室外墙艺漆(耀眼黄和闪烁银) TPI Top Coat Paint for Fine Arts (Gold and Silver)









产品特点

本产品含有高品质的黄金珍珠粉和特级银粉,可营造闪耀发光的金黄色和银色效果,墙漆质地细腻,附着性好,适用于涂刷各种颜色的墙壁或制作墙面图案,除此之外,TPI的纳米配方创新技术还可以装饰混凝土墙面,石膏表层,纤维水泥板表面,并且可以很好地附着于材料表面。产品可以配合油漆刷,滚筒刷和喷漆器使用,建议配合底漆TPI Super Special Armour Nano Paint – NP100SW使用。

NP101 is a premium grade color, with the components of pearl-golden and silver powder, that give smooth sheen finish texture and have high adhesive strength.

金漆和银漆的性能

- -含有大量的黄金珍珠粉成分和特级银粉成分,可以打造明亮耀眼的效果。
- -和油漆刷,滚筒刷和喷漆器配合使用,可以即刻使用,不需加水混合。
- -速干,耐用,附着性强。
- -节省劳力,价格实惠。
- Provide the components of golden-pearl and silver-pearl powder that give smooth sheen finish texture and have high adhesive strength.
- Easy to apply with brush or spray application and it can be directly used without added water.
- Quick drying and provide lasting durability with high adhesive property.
- Cost effective by reducing labor cost

NP900

闪烁银

墙艺底漆 /TPI Primer Paint for Fine Arts

产品特点 本产品是浓纸

本产品是浓缩水性彩色墙漆,只需涂刷一层即可覆盖墙面,用于刷金色墙漆前的打底,不需要加水, 只需用油漆刷或滚筒刷涂刷水泥墙或纤维水泥板表面, 就可以增加墙面的耐用性。





使用比例

6,772017						
包装尺寸	大约可以涂刷的面积					
1/4加仑	7平方米					
1加仑	28平方米					

备注:*相对于刷1遍。

晾干所需时间

表层干	完全干
20-30分钟	1-2小时

It is a concentrated Primer paint with water-based formula and provides excellent coverage by applying single layer film directly onto the surface with brushes (or) rollers. For the golden color coating works, Primer NP900 can be directly used without added water. It is suitable for art works such as applying on cement plaster wall, the sculpture, molding or fiber cement board wall with the feature of the paint is excellent durability appearance. There are three colors to choose, they are red, yellow, white primers for integrity of the work quality and increasing the value of art work.







^{*}Colors shown here may be different from actual products' colors due to the different printing process system.



晾干所需时间

包装尺寸				
250 ml	250毫升			
500 ml	500毫升			
1 L	1升			
	备注:根据使用方式决定可以涂刷的面积。			

晾干所需时间

表面干	完全干
20-30 minutes	1-2 hours
20-30分钟	1-2小时

产品特点

本产品是浓缩型的水溶性墙漆,可以用毛笔,刷子或滚筒刷来涂刷视觉艺术类的墙面,使用时不需要加水, 只需先用墙艺底漆TPI Super ArmourNano Paint NP900打底,待完全干透后再用本产品涂盖,即可提升墙面的美感。

NP901 is a concentrated top - coat paint with water-based formula which is a ready for use without added more water. After priming the surface with NP900 and when dried, then TPI Top - Coat paint NP901 can be applied with brush or roller for more beautiful appearance and to enhancing the durability of art works.





*Colors shown here may be different from actual products' colors due to the different printing process system

- **由于墙面和材料的性质不同,实际刷出的颜色可能会和展示颜色有所不同。
- **印刷的过程可能会导致展示册中的颜色与实际颜色有所不同。

特别技术

How to use

NP900 用NP101或 NP901涂盖



只为让墙面明亮闪耀,光彩夺目, 个性化,增加作品的价值和耐用性, 以及通过色彩构成美丽的线条图案, 从而反映丰富的想象。

For increase quality and beauty of art work. Provide a long-lasting color to enhance the art works.



本产品由100%的丙烯酸树脂加工生产而成, 涂刷之后可以看到粉墙后的自然水泥色或 TPI Super Armour Nano Paint墙漆的颜色, 可以使墙面耐用,容易清洁。产品不含铅和汞, 健康无害、环保,适用于涂刷在水泥墙面上, Super Armour Nano 墙漆上或其他性质相同的墙面上, 可以防水和防脏。

TPI Water Base Clear Coat product is designed to use as clear coating on cement plaster walls and painted walls such as those using Super Nano Armour paint, and it will give long lasting durable surface and protection from moisture/water. It is pure acrylic based paint with non added lead and mercury, rendering safe and healthy environment. TPI Clear Coat protects the wall from dirt and water, and it comes with two type i.e. Natural matt or semi-gloss finish to choose from.

TPI Water Base CLEAR COAT

TPI透明漆

- → 由100%的丙烯酸树脂加工生产而成。
- ➡ 防水,隔离彩色水泥,不产生白色斑点。
- → 不需要加稀释剂,可立即使用。
- → LOW VOCs (Volatile Organic Compounds)和铅。 不含对身体和环境有害的物质。
- → 可以用清水清洁工具。

- It is produced from 100% Acrylic Resin.
- Excellent protection from moisture/water absorption to cement color paint causing stain.
- It is ready to use and no need to add thinner.
- Low VOCs (Volatile Organic Compounds), it has no Lead and Mercury in its composition, rendering safe and healthy environment.
- → TPI Clear Coat protects the wall from dirt and water and easy to clean.

特别技术 Special Technique

TPI Water Base

CLEAR COAT

预防和解决水泥墙面上的问题。



有助于墙面长久保持美观状态。 更容易清洁粘附在表面上的脏物。 有助于防止室外的紫外线照射。

To protect and maintain beauty of work.

Help to easy to clean the dirt off the surface.

Protect the work-piece surface from UV light





使用TPI纳米超级漆涂上混凝土运输车

Renovate TPI Cement distribution trucks with TPI Super Special Armour Nano Paint.

事实证明纳米超级漆可用于钢板表面上。涂漆过程简单,不<mark>复杂。</mark> 下列照片显示在混凝土运输车上涂上纳米超级漆的过程。而可用于其他钢铁类的容器, 比如筒仓、水桶等等。

It is a proven fact that TPI Super Special Armour Nano Paint could be applied on steel/ iron surfaces and it is easy to work with. The following demonstrations show how renovating the surface of TPI cement distribution trucks without complication as shown step by step. TPI Super Special Armour Nano Paint can also be used on steel silo, water tanks and other steel or iron surfaces.















TPI Super Special Armour Nano Paint NP101S (Top Coat — Water-based Formula) for Exterior and Interior Wall Paint. Special features of this Paint is that it could be applied on steel/iron surfaces. The illustration shows how the look of old cement tanks are converted to new look by use of TPI Super Special Armour Nano Paint NP101S.

使用TPI纳米超级漆涂上混凝土运输车

Renovate TPI Cement distribution trucks with TPI Super Special Armour Nano Paint.

Painting Silo and TPI Cement distribution trucks

The following are demonstration of how silo and TPI Cement distribution trucks are painted.

于筒仓与混您图运输车的涂漆过程

1.喷砂除锈及废物

Sandblasting to remove rust and dust on surface.





2. 打平表面

Paint with the rust primer over the surface to get smooth surface.



3.涂上防锈漆

Waterproof painting with oil paint





4.涂上TPI纳米超级漆

Final color top-coating TPI Super Special Armour Nano Paint.











5.喷上TPIPL商标

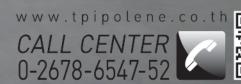
Spray the logo TPIPL to decorate











TPIPL全套建材 TPIPL BUILDING MATERIALS COMPLETE SOLUTION

以我们有创意的,有丰富经验的现代化设计, 给你一个物超所值的家。

From Long Experience and Modern Technologies to the Perfect Home You Deserve



我们创建未来 WE BUILD THE FUTURE

沙拉武里府TPI POLENE 水泥厂 TPI Polene Cement Factory at Saraburi Province



TPI POLENE股份有限责任公司致力于生产和销售住宅全套建材,高楼全套建材和大型结构建筑全套建材。

TPI Polene can supply complete scope of construction building materials for construction for home, high-rise building and heavy infrastructure construction.













can be purchased online on onlinemarket.tpipolene.co.th

CALL CENTER (662)6786547-52





传真+66-285-5878

www.tpipolene.co.th e-mail: marketing@tpipolene.co.th

