



T Series  

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PIPES

## PIPES

### Coated Pipe



#### 1. Production Craft

This craft includes single-step and automatic integrated process.

Because of the high cost of the first craft,RELL suggests the second one. Moreover, we have successfully researched the automatic integrating pipe craft.

#### 2. Performance and Parameters

Pipe is composed of five parts.

It can be provided according to customers different requirements on performance.

### Powder Coated Pipe



#### 1. Colorful

Wider selection of colors and textures.

#### 2. UV light resistance

Can be used in outdoors.

#### 3. Non-flammable

No emission of toxic fumes in fire.

#### 4. Economical

20% less than coated pipe. 35% less than ESD pipe.30% less than SUS pipe.

#### 5. Environmental

Powder coated pipe is fully recyclable. Powder coated pipe of internal and external surface.

### SUS Pipe



#### 1. High Strength & Durability

Surface resistant to light abrasion or contact with metal tools.

#### 2. High Oil & Chemical Resistance

High resistance to oil,solvents,bleaches,etc.

#### 3. Non-flammable

Inherently non-flammable.

#### 4. Conductive

Inherently conductive.

#### 5. Environmental

SUS pipe is fully recyclable.

### Galvanized Pipe



#### 1. Economical

#### 2. UV light & Chemical resistance

High resistance to UV light,oil,solvents,bleaches,etc.

#### 3. Non-flammable

Inherently non-flammable.

#### 4. Conductive

Inherently conductive.

#### 5. Environmental

Galvanized pipe is fully recyclable.

### Aluminum Alloy Pipe



#### 1. Environmental

Aluminum pipe achieves a superb recyclability.

#### 2. Weight

Weight reduced by 40% comparing with steel coated pipe.

#### 3. Aesthetic

Alumite treatment allows for "maintenance-free",excellent appearance that lasts for long.












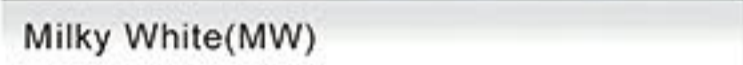


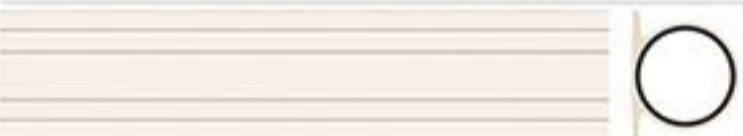








Unit : mm

PE Coated Pipe 2440			28 x 1.0		
Green(N)			T-PE10N2440		
Blue(U)			T-PE10U2440		
Red(R)			T-PE10R2440		
Orange(E)			T-PE10E2440		
Yellow(Y)			T-PE10Y2440		
LightYellow(LY)			T-PE10LY2440		
Ivory(V)			T-PE10V2440		
Grey(G)			T-PE10G2440		
Dark Grey(DG)			T-PE10DG2440		
Black(B)			T-PE10B2440		
Snow White(SW)			T-PE10SW2440		
Milky White(MW)			T-PE10MW2440		

PE Coated Pipe 4000	28 x 0.7	28 x 0.9	28 x 1.0	28 x 1.1	28 x 1.4	28 x 2.0
Green(N)	T-PE07N	T-PE09N	T-PE10N	T-PE11N	T-PE14N	T-PE20N
Blue(U)	T-PE07U	T-PE09U	T-PE10U	T-PE11U	T-PE14U	T-PE20U
Red(R)	T-PE07R	T-PE09R	T-PE10R	T-PE11R	T-PE14R	T-PE20R
Orange(E)	T-PE07E	T-PE09E	T-PE10E	T-PE11E	T-PE14E	T-PE20E
Yellow(Y)	T-PE07Y	T-PE09Y	T-PE10Y	T-PE11Y	T-PE14Y	T-PE20Y
LightYellow(LY)	T-PE07LY	T-PE09LY	T-PE10LY	T-PE11LY	T-PE14LY	T-PE20LY
Ivory(V)	T-PE07V	T-PE09V	T-PE10V	T-PE11V	T-PE14V	T-PE20V
Grey(G)	T-PE07G	T-PE09G	T-PE10G	T-PE11G	T-PE14G	T-PE20G
Dark Grey(DG)	T-PE07DG	T-PE09DG	T-PE10DG	T-PE11DG	T-PE14DG	T-PE20DG
Black(B)	T-PE07B	T-PE09B	T-PE10B	T-PE11B	T-PE14B	T-PE20B
Snow White(SW)	T-PE07SW	T-PE09SW	T-PE10SW	T-PE11SW	T-PE14SW	T-PE20SW
Milky White(MW)	T-PE07MW	T-PE09MW	T-PE10MW	T-PE11MW	T-PE14MW	T-PE20MW

ABS Coated Pipe 4000			28 x 1.0		28 x 2.0
Green(N)			T-ABS10N		T-ABS20N
Blue(U)			T-ABS10U		T-ABS20U
Red(R)			T-ABS10R		T-ABS20R
Orange(E)			T-ABS10E		T-ABS20E
Yellow(Y)			T-ABS10Y		T-ABS20Y
LightYellow(LY)			T-ABS10LY		T-ABS20LY
Ivory(V)			T-ABS10V		T-ABS20V
Grey(G)			T-ABS10G		T-ABS20G
Dark Grey(DG)			T-ABS10DG		T-ABS20DG
Black(B)			T-ABS10B		T-ABS20B
Snow White(SW)			T-ABS10SW		T-ABS20SW
Milky White(MW)			T-ABS10MW		T-ABS20MW

## PIPES

Powder Coated Pipe 4000			28 x 1.0			
 Green(N)			T-PW10N			
 Blue(U)			T-PW10U			
 Red(R)			T-PW10R			
 Orange(E)			T-PW10E			
 Yellow(Y)			T-PW10Y			
 LightYellow(LY)			T-PW10LY			
 Ivory(V)			T-PW10V			
 Grey(G)			T-PW10G			
 Dark Grey(DG)			T-PW10DG			
 Black(B)			T-PW10B			
 Snow White(SW)			T-PW10SW			
 Milky White(MW)			T-PW10MW			
ESD Pipe			28 x 1.0			28 x 2.0
 Black(B)			T-ESD10B			T-ESD20B
 Black(B)			T-ESD10B2440			
Flat Pipe			28 x 1.0			
 			T-FL10V			
			T-FL10U2440			
Slide Pipe			28 x 1.0			
 			T-SL10V			
SUS 201 Pipe	28 x 0.7	28 x 0.9		28 x 1.1		
	T-SUS07	T-SUS09		T-SUS11		
STS 409 Pipe	28 x 0.7					
	T-STS07					
	T-STS072440					
Galvanized Pipe			28 x 1.0			
			T-ZN10			
Aluminum Alloy Pipe					28 x 1.2	
					T-AL12OX	