



T Series

PIPES

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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.












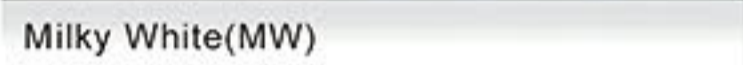


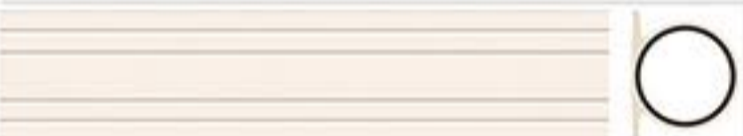








Unit : mm

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	