# T Series PIPES



Unit: mm

	Dans	Dorf Ma	ESD Pipe	TLUZ	m/D0	m/DDI	Kalm
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
		T-1ABS08	T 440050040	Φ28 X t 0.7		40	0.522
	ABS Coated Pipe	T-1ABS10 T-1ABS12	T-1ABSESD10	Φ28 X t 0.9 Φ28 X t 1.1	4	40	0.640
		T-1ABS12		Φ28 X t 1.8	4	20	1.250
		T-1PE08		Φ28 X t 0.7		20	0.511
		T-1PE10	T-1PEESD10	Φ28 X t 0.9	4	40	0.629
	PE Coated Pipe	T-1PE12	1 11 220010	Φ28 X t 1.1	4	20	0.744
		T-1PE20		Φ28 X t 1.8			1.239
Γ-1Α			500 D:				
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	ABS Coated Slide Pipe	T-1AABS10		Ф28 X t 0.9	4	40	0.767
Г-1В	_		500.0				14.1
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	ABS Coated Flat Pipe	T-1BABS10		Ф28 X t 0.9	4	40	0.790
Γ−2 (Outdoor Use)					7,000		
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	Powder Painted Pipe	T-2PW15		Ф28 Х t 1.4	4	40	0.966
Г-3							
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
		T-3SUS08		Ф28 X t 0.7			0.464
	SUS Pipe	T-3S	T-3SUS10		4	40	0.593
		T-3SUS12		Ф28 Х t 1.1			0.719
Γ-4 (Outdoor Use)							
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	Galvanized Pipe	T-4WZ15		Ф28 Х t 1.4	4	40	0.966
Γ-5 (Light-weight)							
	Desc.	Part No.	ESD Pipe	THK.	m/PC	m/BDL.	Kg/m
	Aluminum Alloy Pipe			Ф28 X t 1.2	4	40	0.342



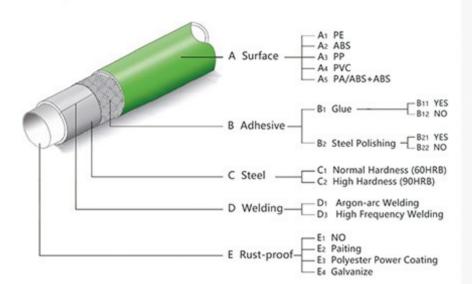
# **PIPES**





Unit: mm

### Coating Pipe



### 1. Production Craft

This craft includs 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 requirments on performance.

## Powder Painted Pipe



1. Colorful

Wider selection of colors and textures

2. UV light resistance

Can be used in outdoors

Non-flammable
 No emission of toxic fumes in fire

4. Economical

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

5. Environmental

Powder painted pipe is fully recyclable Powder painted pipe of internal and external surface

### SUS Pipe



1. High Strength & Durablity

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



### 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.