



ANYTOP PRESS for Safety, PRESS for Healthy

Leading press-fitting pipes manufacturer—60-year history in Europe

Products: Carbon Steel, Stainless Steel, Copper pipes and fittings

Application: Multifunctional Metallic pipe system like Fire Sprinkler, Household Drinking Water, Gas, Petroleum, Central Air-conditioning etc.

ANYTOP

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ANYTOP

Pressing Connection **K.O.** Threaded Connection

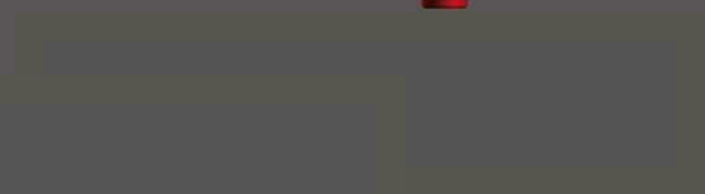
CHANGE/REVOLUTION

60

Leading press-fitting pipes manufacturer—60-year history in Europe

Product Catalog

ANYTOP



Innovative Creation --- Leading to Revolution

Originated from Europe, Excellent Quality

ANYTOP brings in 'press-fit' fitting technique from Europe and creates it premium producing techniques, equipment and models to perfectly fit the market demand. It provides excellent quality products which commonly apply to multifunctional metallic pipe system like Fire Sprinkler, Household Drinking Water, Gas, Petroleum, Central Air-conditioning etc. Compared with the traditional thread connection, ANYTOP press-fit system has prominent performance in pressure resistant, durability and cost-saving. It greatly reduces the usage of auxiliary materials, which is environmental friendly. It has been recognized as 'a great innovative revolution in metallic pipeline system' and adapted by various well-known companies.

Why ANYTOP?

- National Authentication**
Meet National Fire Technical Standard
- High Pressure Resistance**
Passes pressure test which can resist the pressure above 35 KG
- Fast Installation**
Easy connection with pressing tools. Convenient installation everywhere.
- Strong Earthquake Resistance**
Excellent applied to tall buildings and earthquake region. Resist to strong concussion.
- Reliable & Durable**
Use of high-quality materials with durable O-shape rubber band, tight and no leakage.

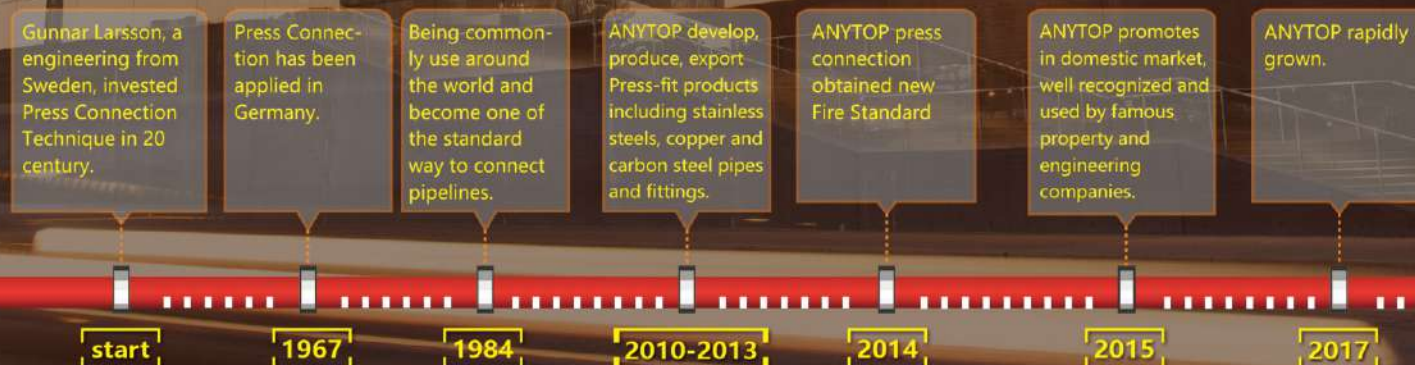


All products are underwriting under PICC insurance.



Strategic Partnership with Rthenberger

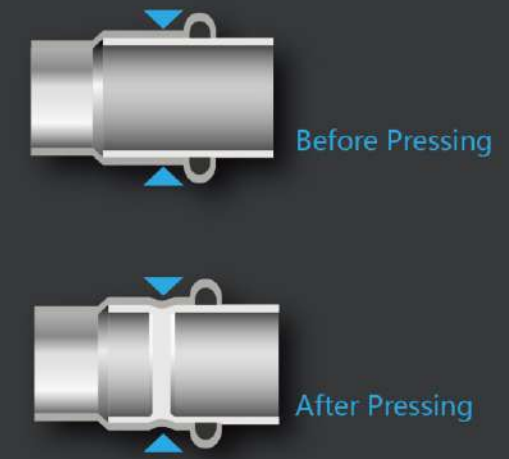
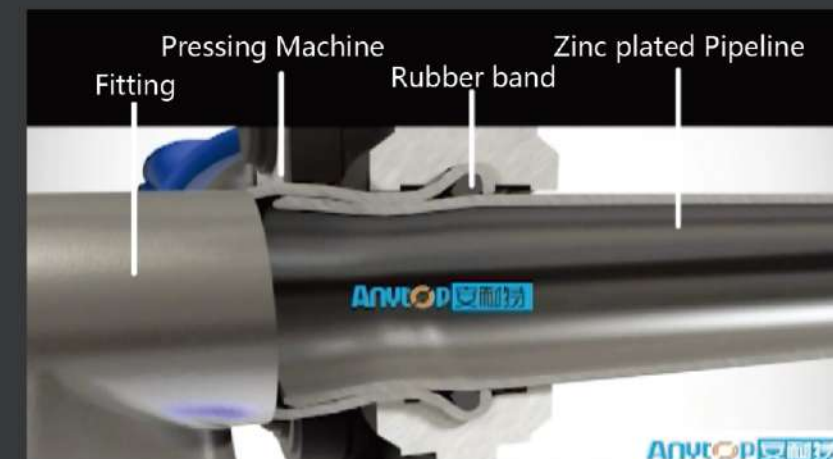
History of Press Connection



Pressing Tube Connection Technology VS Traditional Threaded Connection

	Pressure resistance to water injection	Construction speed	Technique requirement	Auxiliary material	Construction workload
Advance Pressing Technology	35KG Above	1 day for two workers	General worker	None	High
Traditional Threaded Connection	Normally less than 16KG	1.5 days for 4 workers	Skillful and experienced worker	Linen silk or PTFE tape	Light

Pressing Theory Illustration



Connection between Pipes and Fittings



Installation Process



Certificates & Awards

Patent certificate

- 201611049917.6
- 201611060511.8
- 201611049918.0
- 201520993671.2
- 201630054094.0
- 201630054093.6
- 201630054095.5
- 201630054091.7
- 201630054092.1
- 201630054612.9
- 201630054616.7
- 201630054621.8



Enterprise honor

Products recommend-
ed by the center for
scientific and techno-
logical achievements
transformation

Standing committee
member of water
supply and drainage
Committee



Champion brand of
the China fire
industry conference

Participate in editing
technical specification
for pressing carbon
steel pipe



National standard certification

Anytop press fittings
and pipes are
approved by
national National
quality inspection



Enterprise qualification

Enterprise standard
positioning higher
than the national
standard,product
quality is higher than
industry



National strategic
cooperation partner
with German Rothen-
berger tools



National Insurance

Basic parameter

National fire technical specifications specified

When the pipe diameter less than equal to DN50,recommend to use pressing connection



消防给水及消火栓技术规范 GB50974-2014



National and industry standard

pressing connection mode DN20-DN50 assorted pipe thickness is 1.5mm



GB/T 27891-2011



CJ/T 433-2013

8.2.9 When the pipe diameter less than equal to DN50,should use Threaded and pressing connection

A1. Structure and Size

Structure and shape of connection pipe, and basic size (See Figure A.1 & Table A.1 respectively)

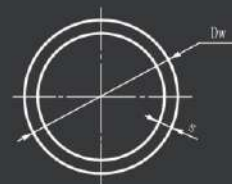


Figure A.1 Structure of Pipe

• This standard structure and size is capable for designing, producing and safety checking of multifunctional metallic pipe system like Fire Sprinkler, Household Drinking Water, Gas, Petroleum, Central Air-conditioning etc.

Table A.1 Basic size of pipe

Unit: mm

Pipe Size DN	OD	OD Tolerance	Thickness S	Thickness Tolerance
15	15.0 18.0	±0.10	1.2	±0.12
20	22.0	±0.11	1.5	0.15
25	28.0	±0.14		
32	35.0	±0.18		
40	42.0	±0.21		
50	54.0	±0.27		
65	76.1	±0.30	2	±0.20
80	88.9	±0.38		
100	108.0	±0.54		

If choose Dw as 15 inches, 15/1 marked; Dw as 18 inches, 15/2 marked.

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Rubber O-ring seal Index

Carbon steel press

connection component

GB/T 27891-2011

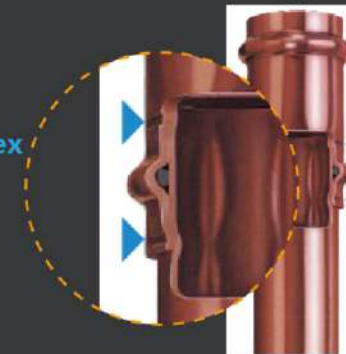


Table B.2 Specification of rubber for water applications

No.	Specification	Units	Requirement	Assessment standard
1	Hardness	ShorA	80±5	B. 4. 4
2	Minimum Tensile strength	MPa	9	B. 4. 5
3	Elongation at break	%	100	
4	Permanent compressive deformation			
	72h 23℃ ±2℃	%	15	B. 4. 3
	24h 125℃ ±2℃	%	20	
	70h-10℃ ±1℃	%	50	
5	Permanent compressive deformation underwater	%	30	
	70天 110℃ ±2℃			
6	Thermal aging in air			B. 4. 6
	7天125℃ ±2℃			
	Change in hardness	ShorA	+8/-5	B. 4. 4
7	Change in elongation at break	%	-20	B. 4. 5
	扯断伸长率变化	%	+10/-40	B. 4. 5
8	Compression stress relaxation			
	7days 23℃ ±2℃	%	18	B. 4. 7
	7days 125℃ ±2℃	%	30	
9	Change in volume underwater	%	+8/-1	B. 4. 8
	7days 95℃ ±1℃			
10	Assessment of resistance against ozone influence			
	50x10 ⁶ x70h	-	No cracks	B. 4. 9
	Stretch 20%			
10	Tear strength	N	20	B. 4. 10

tensile,pulse test



100 percent Pressurized leak



Partial construction case

Domestic case



河南正大国际广场

美的翰城

江门中嘉广场

东莞海德一号

碧桂园新翼广场



肇庆商贸城

湖南彬州学校

珠海江山汇



碧桂园总部



碧桂园江湾1号



涛汇御河湾



贵阳中铁逸都国际



顺峰山莊



南庄陶瓷城



高明君御海城



韶关莱雅化工



华亚金融中心



顺德淘金城



别墅饮用水工程



珠海中央空调



清远和润花园

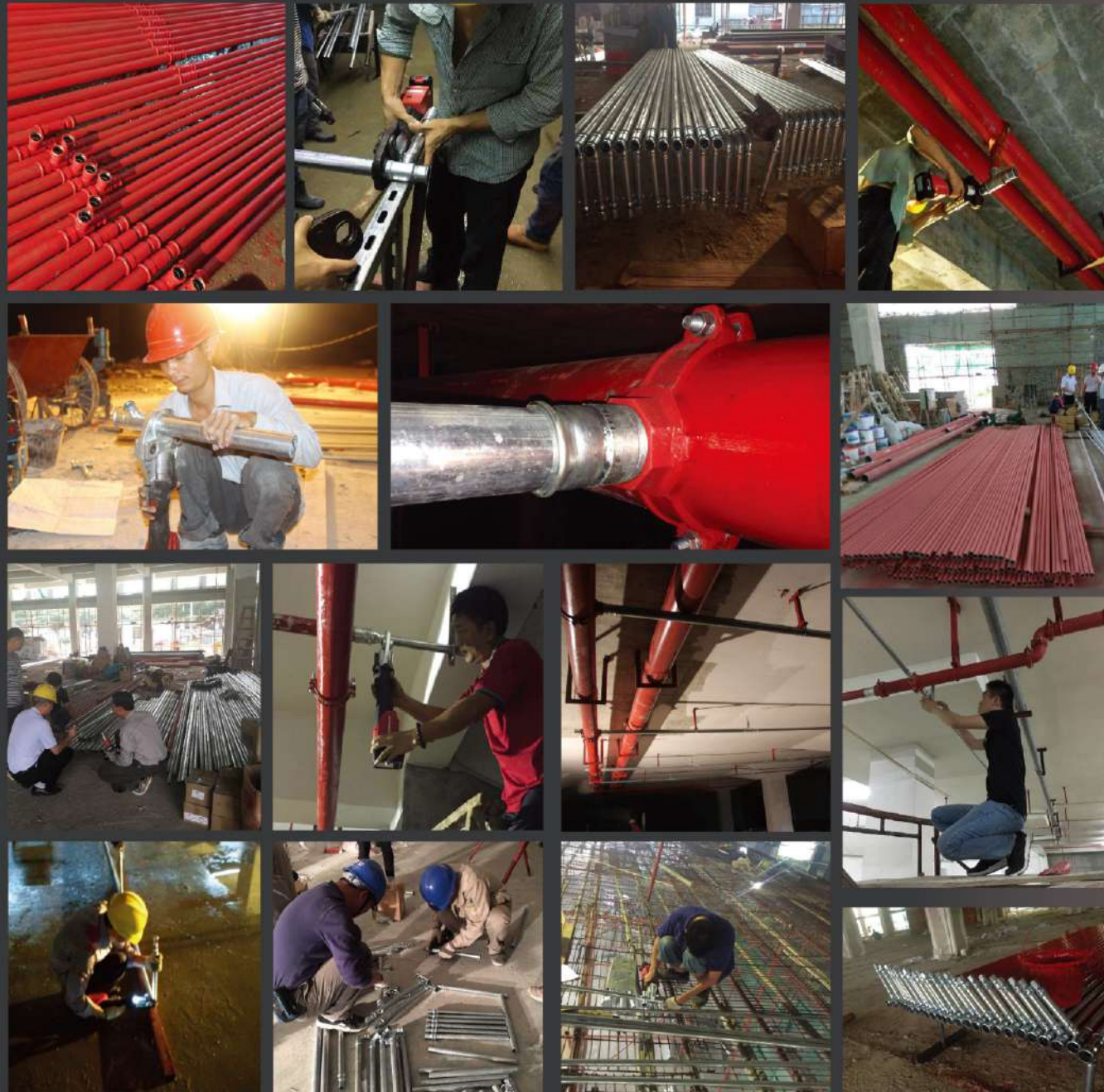


中山锦绣龙湾

Partial construction

- Conditions

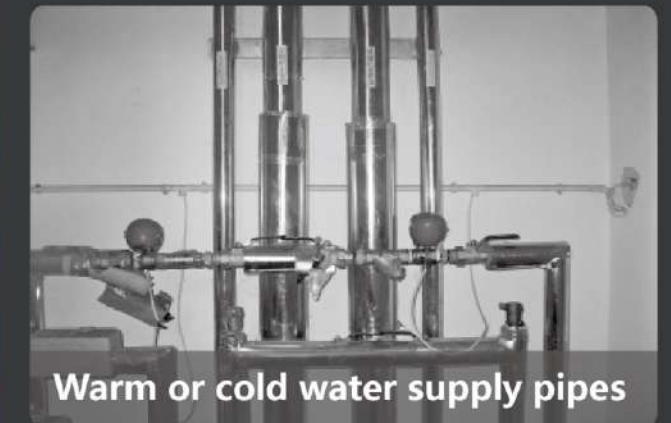
Pressing products mainly operated on the ground, reduce aerial work, reduce operating risk, greatly speeding up the construction speed, energy conservation and environmental protection.



- Examples for Central Air-conditioning & Household Drinking Water



- Example for construction in other countries



Carbon Steel Series

Foreign standard 28,35,42,54 are the same as National standard DN25,DN32,DN40,DN,50

Real material , Firm and reliable

Capable usage: Fire Sprinkler, Central Air-conditioning, Warm gas supply, Cold& hot water supply, Electricity supply, Gas & Petroleum supply.

Pipe



Zinc Plated Pipe

Ø22X1.5X6000
Ø28X1.5X6000
Ø35X1.5X6000

Ø42X1.5X6000
Ø54X1.5X6000

(DN15 - DN50)

Adaptor



Coupling

Ø22 Ø35 Ø54
Ø28 Ø42



Reducer MF

Ø22X28 Ø28X35 Ø35X42
Ø22X25 Ø28X42 Ø35X54
Ø22X42 Ø28X54 Ø42X54



Reducer MF

Ø35X28 Ø42X35
Ø54X42



Female Adaptor

Ø28X1/2 Ø28X3/4
Ø28X1



Male Adaptor

Ø22X3/4 Ø42X1-1/2
Ø28X1 Ø54X2
Ø35X1-1/4

Tee



Equal Tee

Ø22 Ø42
Ø28 Ø54
Ø35



Reducing Tee

Ø35X28X35 Ø42X35X42
Ø42X28X42 Ø54X35X54
Ø54X28X54 Ø54X42X54



Reducing Tee

Ø35X28X28
Ø42X28X35
Ø54X28X42



Tee Female

Ø28X1/2X28 Ø42X1/2X42
Ø35X1/2X35 Ø54X1/2X54



Tee Female

Ø28X28X1



Reducing Tee Female

Ø35X1/2X28
Ø42X1/2X35
Ø54X1/2X42

Elbow



45° Elbow

Ø22 Ø42
Ø28 Ø54
Ø35



90° Elbow

Ø22 Ø42
Ø28 Ø54
Ø35



Elbow with Female Thread

Ø28X1/2

Cross



Equal Cross

Ø28 Ø42
Ø35 Ø54



Reducing Cross

Ø35X28X35X28
Ø42X28X42X28
Ø42X35X42X35
Ø54X35X54X35



Reducing Cross

Ø35X28X28X28
Ø42X28X35X28
Ø54X28X42X28



Reducing Cross Male

Ø35X28X35X1 Ø35X28X28X1
Ø42X28X42X1 Ø42X28X35X1
Ø54X28X54X1 Ø54X28X42X1



Reducing Cross Female

Ø35X28X35X1
Ø42X28X42X1
Ø54X28X54X1



Reducing Cross Female

Ø35X28X28X1
Ø42X28X35X1
Ø54X28X42X1

Stainless Steel Series

316 Medical Grade Stainless Steel

Capable use for: Direct drinkable water pipe, Warm gas supply pipe, Cold or hot water supply pipe, gas supply pipe, Compressed air pipe

Pipe



Pipe (wrapped Plastic)

Ø15X1.1 Ø15X1.1
Ø22X1.1 Ø22X1.1
Ø28X1.1 Ø28X1.1

长度有2.87米, 5.75米两种规格, 热水管包胶保温

Pipe Bridge



Pipe Bridge

Ø15
Ø22
Ø28

Stop End



Stop End

Ø15
Ø22
Ø28

Tee



Equal Tee

Ø15
Ø22
Ø28



Reducing Tee

Ø22X15X22
Ø28X15X28
Ø28X22X28



Reducing Tee Female

Ø15X1/2X15
Ø22X1/2X22
Ø28X1/2X28

Elbow



90°Elbow FF

Ø15
Ø22
Ø28



45°Elbow FF

Ø15
Ø22
Ø28



Elbow with Female Thread

Ø15X1/2
Ø22X1/2



Elbow with Female Thread

Ø15X1/2
Ø22X1/2

Adaptor



Coupling

Ø15
Ø22
Ø28



Female Adaptor

Ø15X1/2
Ø22X1/2
Ø22X3/4
Ø28X3/4
Ø28X1



Male Adaptor

Ø22X3/4
Ø28X3/4



Reducer MF

Ø22X15
Ø22X28
Ø28X15

Copper Series

Capable use for: Water Supply pipe, Warm gas supply pipe, Cold or hot water supply pipe, gas supply pipe.

Adaptor



Coupling

Ø15X15 Ø22X22
Ø18X18 Ø28X28
Ø35X35



Slip Coupling

Ø18X15 Ø28X15
Ø22X15 Ø28X18
Ø22X18 Ø28X22
Ø35X22
Ø35X28



Reducer MF

Ø15X15 Ø22X22
Ø18X18
Ø28X28



Male Adaptor

Ø15X1/2 Ø22X1/2
Ø15X3/4 Ø22X3/4
Ø18X1/2 Ø22X1
Ø18X3/4 Ø28X3/4
Ø28X18
Ø35X1
Ø35X1-1/4



Female Adaptor

Ø15X1/2 Ø22X1/2
Ø15X3/4 Ø22X3/4
Ø18X1/2 Ø22X1
Ø18X3/4 Ø28X3/4
Ø28X18
Ø35X1
Ø35X1-1/4



Reducing Adaptor

Ø15X15 Ø28X22

Elbow



单承插弯头 CB90E

Ø15X15 Ø22X22
Ø18X18 Ø28X28
Ø35X35



Elbow CA90E

Ø15X15 Ø22X22
Ø18X18 Ø28X28



45°Elbow CA45E

Ø15X15 Ø22X22
Ø18X18 Ø28X28



45°单承插弯头 CB90E

Ø15X15 Ø22X22
Ø18X18 Ø28X28
Ø35X35



内螺纹墙码弯头 C90FTC

Ø15X1/2



外螺纹弯头 C90ETC

Ø15X1/2 Ø18X1/2
Ø22X3/4 Ø28X1



内螺纹弯头 C90FTC

Ø15X1/2 Ø18X1/2
Ø22X3/4 Ø28X1

管堵



管堵 CCAP

Ø15 Ø18 Ø22 Ø28

Tee



内螺纹三通 CSTFTC

Ø15X1/2"X15 Ø22X3/4"X22
Ø18X1/2"X18 Ø28X1/2"X28
Ø22X1/2"X22



Tee CST

Ø15X15X15 Ø22X22X22
Ø18X18X18 Ø28X28X28



异径三通 CRT

Ø18X15X18 Ø28X15X28
Ø22X15X22 Ø28X18X28
Ø22X18X22



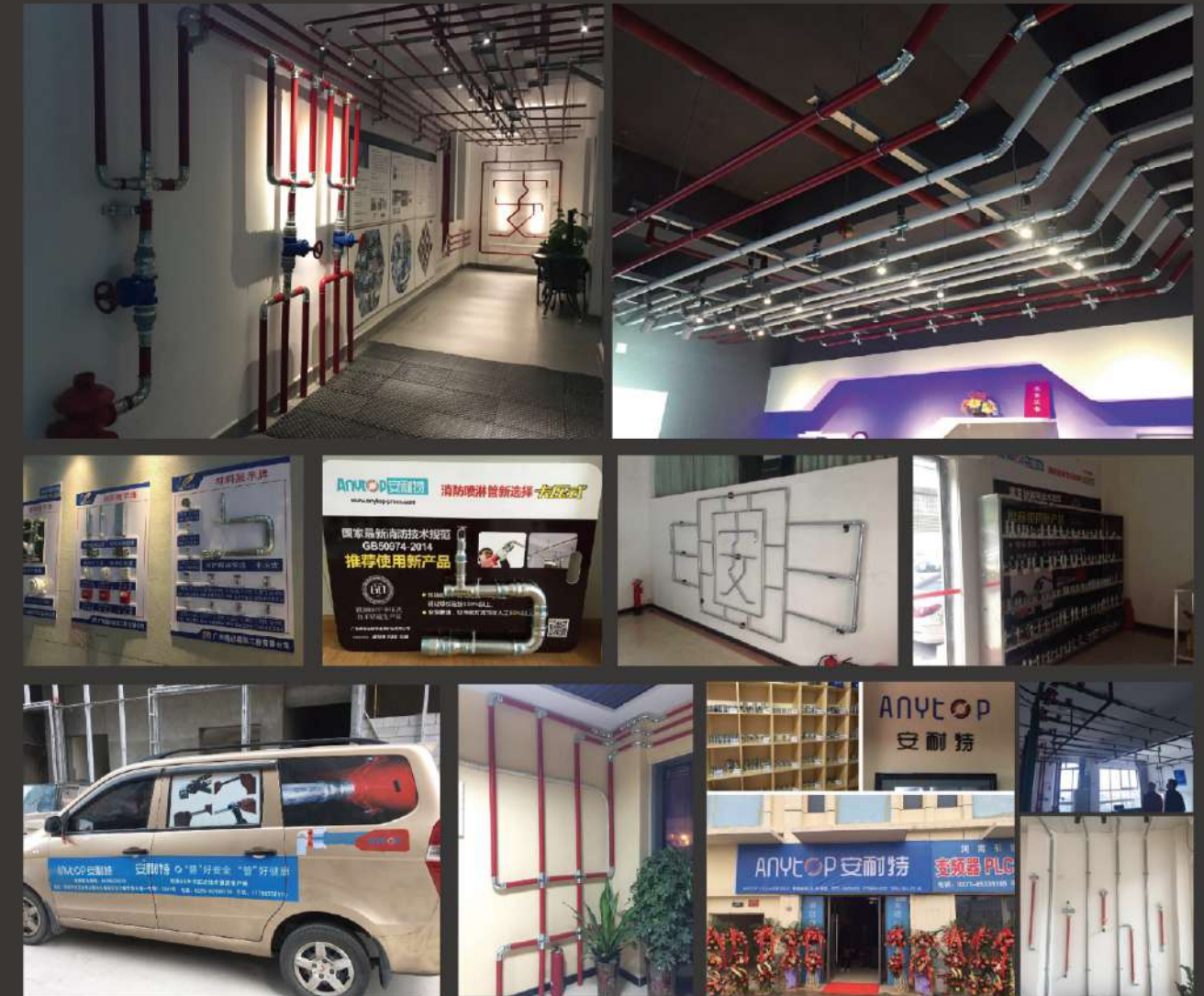
异径三通 CRT

Ø22X15X15 Ø28X22X22
Ø22X22X15 Ø28X28X22

Visitor communication



Showroom region



International Exhibition



Technical exchange meeting



I Showroom region

