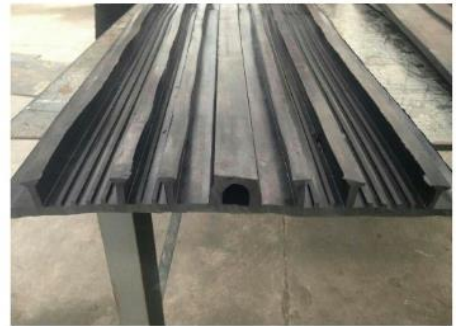
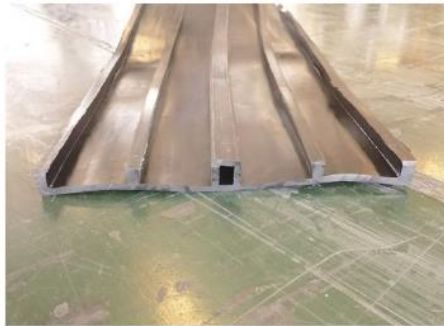
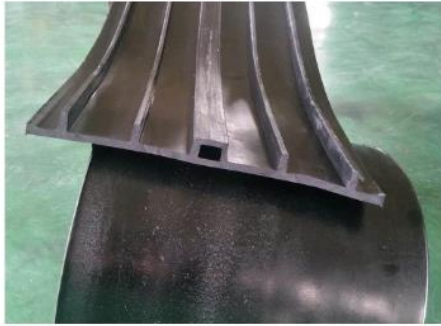
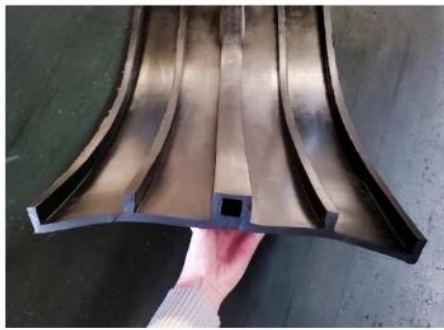




DLYY

SEALING SOLUTION

- Waterstop

DALIAN YINGYU CO., LIMITED



• Brief introduction

Rubber water stop utilize the high elasticity and compressive deformation of rubber to effectively tighten and seal building components, prevent water leakage and seepage, and provide shock absorption and buffering, ensuring the service life of engineering building. This product is widely used in concrete and cast-in-place concrete structures such as culverts, dams, reservoirs, siphons, subways, tunnels etc.



• Features

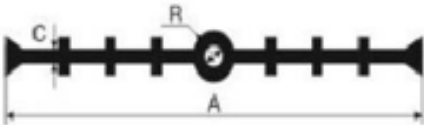
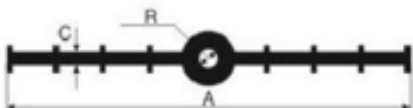
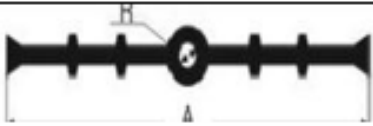
- Superb flexibility and compression resistance
- Excellent cold resistance & sealing performance over a wide temperature range
- Good ozone, weather and aging resistance

• Performance

TEST ITEM	RUBBER WATERSTOP	TEST STANDARD	TECHNICAL AGREEMENT	
TEST OBJECT	RESEARCH TEST	CONDITION	TEMPERATURE 23°C	HUMIDITY 50%
PHYSICAL PROPERTIES		UNIT	REQUIREMENTS	RESULT
HARDNESS (SHORE A)		DURO	60±5	62
TENSILE STRENGTH (MIN.)		Mpa	≥10	16
ELONGATION (MIN.)		%	≥380	484
COMPRESSION SET (70°C×24h, 25%)		%	≤35	13
COMPRESSION SET (23°C×168h, 25%)		%	≤20	10
TEARING STRENGTH		KN/m	≥30	35-38-41
BRITTLINESS TEMPERATURE, °C (NOT HIGHER)		/	≤-45°C	-45°C no damage
HOT AIR AGEING (70°C×168h)				
HARDNESS CHANGE		DURO	≤+8	+3
CHANGE OF TENSILE STRENGTH		Mpa	≥9	19
CHANGE OF ELONGATION		%	≥300	402
OZONE AGING (20%,40°C×48h50×10 ⁻⁸)		/	no crack	fine

Waterstop Type

· Middle Buried Type

No.	Size	A	R	C	Drawing for reference	Remark
1	300×6×R10	300	10	6		651 type
	300×8×R12	300	12	8		
	300×10×R14	300	14	10		
	350×6×R12	350	12	6		
	350×8×R14	350	14	8		
	350×10×R16	350	16	10		
	400×6×R12	400	12	6		
	400×8×R16	400	16	8		
	400×12×R20	400	20	12		
	500×10×R12	500	12	10		
	500×12×R16	500	16	12		
	500×15×R20	500	20	15		
2	280×6×R12	280	12	6		
	280×8×R14	280	14	8		
	300×6×R12	300	12	6		
	300×8×R14	300	14	8		
3	230×6-120	230	/	6		652 type
	280×8-150	280	/	8		
4	350×8×R12	350	12	8		
	350×10×R20	350	20	10		
5	250×10×R15	250	15	10		653 type
	300×10×R20	300	20	10		
6	250×10×R15	250	15	10		
	300×15×R20	300	20	15		
7	350×8×R12	350	12	8		654 type
	350×10×R20	350	20	10		
8	350×7×R25	350	25	7		
	350×10×R25	350	25	10		

· Middle Buried Type

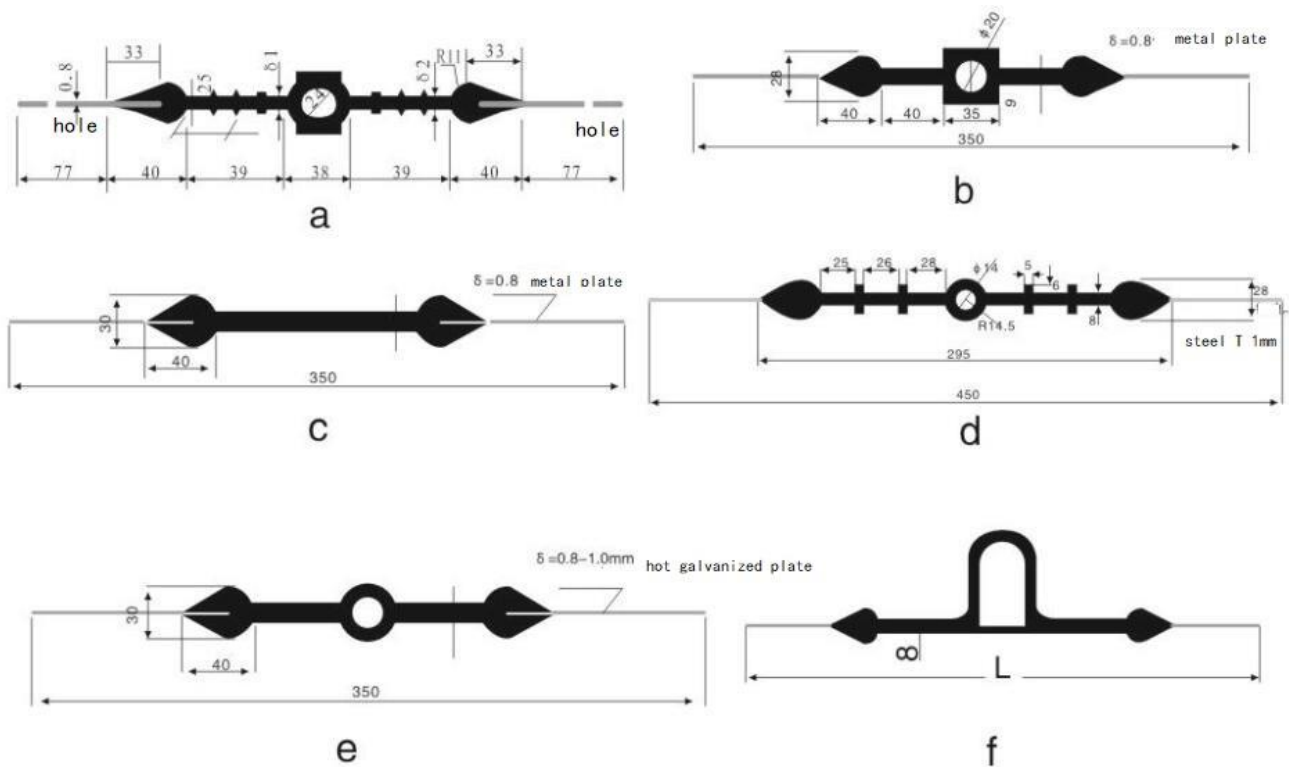
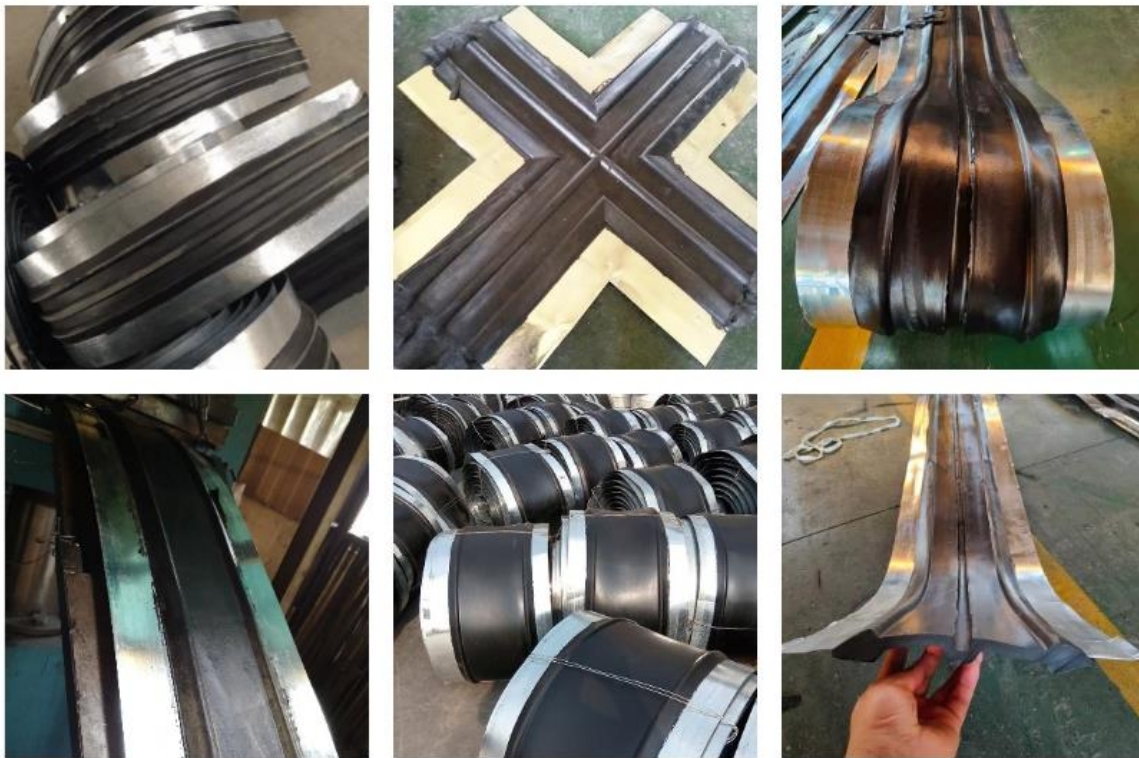
No.	Size	A	R	C	Drawing for reference	remark
9	250×10×R15	250	15	10		655 type
	300×10×R20	300	20	10		
10	250×10×R15	250	15	10		656 type
	300×15×R20	300	20	15		
11	250×8×R12	250	12	8		
	270×10×R20	270	20	10		
12	400×10×R12	400	12	10		
	500×12×R15	500	15	12		
13	290×R25×10 (detachable)	290	25	10		
14	300×R25×10 (detachable)	300	25	10		
15	370×R15×10	370	15	10		
16	250×5	250	/	5		(P250)
	270×6	270	/	6		(P270)
17	300×6	300	/	6		(P300)
18	200×5×R20	200	20	5		(D200)
19	300×15×R15	300	15	15		(D322)
	300×20×R15	300	15	20		(D350)
20	300×8×R15	300	15	8		
	350×10×R20	350	20	10		

· External Adhesive Type

No.	Size	A	R/H	C	Drawing for reference	Remark
21	200×6×20	200	20	6		
	300×8×30	250	30	8		
	500×10×25	500	25	10		
	350×8×30	350	30	10		
	350×10×50	350	50	10		
	500×10×35	500	35	10		
	400×6×R20	300	25	8		
	400×8×R20	300	35	10		
22	200×6×R20	200	20	6		
	250×8×R30	250	35	8		
	300×10×35	300	35	10		
	350×8×35	350	35	8		
	320×6×30	3250	30	6		
	420×8×30	420	30	8		
	500×10×50	500	50	10		
	500×12×50	500	50	12		

Waterstop Type

Steel Edge Type





DLYY

DALIAN YINGYU CO., LIMITED

Is a leading designer and manufacturer of seals and rubber products with over 20 years experience. Our current business scope includes the production and sales of industrial and engineering rubber products. Such as bridge expansion joints, waterstops, rubber fenders, rubber airbags, solar panel rubber strip etc. We provide ODM&OEM service. Welcome to contact us for samples, inventory samples are free of charge.

VALUED CUSTOMERS

