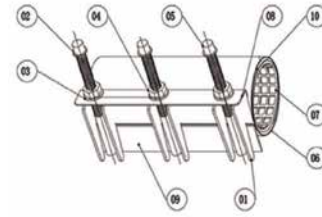




STAINLESS STEEL REPAIR CLAMP



RANGE	BOLT	BAR	NUTS	GASKET THICKNESS	BAND THICKNESS
59-67	M16x165	16	M16	5mm	1.5mm
65-73	M16x165	16	M16	5mm	1.5mm
69-76	M16x165	16	M16	5mm	1.5mm
75-93	M16x165	16	M16	5mm	1.5mm
86-94	M16x165	16	M16	5mm	1.5mm
88-98	M16x165	16	M16	5mm	1.5mm
91-98	M16x165	16	M16	5mm	1.5mm
94-102	M16x165	16	M16	5mm	1.5mm
108-118	M16x165	16	M16	5mm	1.5mm
113-121	M16x165	16	M16	5mm	1.5mm
121-131	M16x165	16	M16	5mm	1.5mm
126-136	M16x165	16	M16	5mm	1.5mm
132-142	M16x165	16	M16	5mm	1.5mm
145-155	M16x165	16	M16	5mm	1.5mm
151-161	M16x165	16	M16	5mm	1.5mm
159-170	M16x165	16	M16	5mm	1.5mm
166-177	M16x165	16	M16	5mm	1.5mm
170-180	M16x165	16	M16	5mm	1.5mm
174-184	M16x165	16	M16	5mm	1.5mm
179-189	M16x165	16	M16	5mm	1.5mm
189-199	M16x165	16	M16	5mm	1.5mm
193-203	M16x165	16	M16	5mm	1.5mm
202-212	M16x165	16	M16	5mm	1.5mm
218-228	M16x165	16	M16	5mm	1.5mm
222-233	M16x165	16	M16	5mm	1.5mm
229-239	M16x165	16	M16	5mm	1.5mm
236-246	M16x165	16	M16	5mm	1.5mm
243-253	M16x165	16	M16	5mm	1.5mm
248-258	M16x165	16	M16	5mm	1.5mm
250-260	M16x165	16	M16	5mm	1.5mm
252-263	M16x165	16	M16	5mm	1.5mm
261-271	M16x165	16	M16	5mm	1.5mm
270-280	M16x165	16	M16	5mm	1.5mm
280-291	M16x165	16	M16	5mm	1.5mm
288-298	M16x165	16	M16	5mm	1.5mm
298-309	M16x165	16	M16	5mm	1.5mm
300-310	M16x165	16	M16	5mm	1.5mm
304-314	M16x165	16	M16	5mm	1.5mm
315-335	M16x165	16	M16	5mm	1.5mm
321-331	M16x165	16	M16	5mm	1.5mm
333-343	M16x165	16	M16	5mm	1.5mm
340-351	M16x165	16	M16	5mm	1.5mm
348-358	M16x165	16	M16	5mm	1.5mm
356-366	M16x165	16	M16	5mm	1.5mm

NO.	Name	Material	Standard
1	Guide plate	SS304	DIN 17224
2	M16 Bolt rod	SS304	DIN 17224
3	M16 Gasket	SS304	DIN 17224
4	M16 Nut	SS304	DIN 17224
5	Plastic cap	SS304	
6	Shell steel plate	SS304	DIN 17224
7	Rubber Gasket	EPDM	EN681-1
8	Platen	SS304	DIN 17224
9	Supporting steel plate	SS304	DIN 17224
10	Guard plate	SS304	DIN 17224

Briefs

Stainless steel repair clamp for various pipe;
Maximum temperature -10℃ to + 80℃
Working pressure PN10/16;
Suitable for water,sewage,gas,oil etc.

Standards

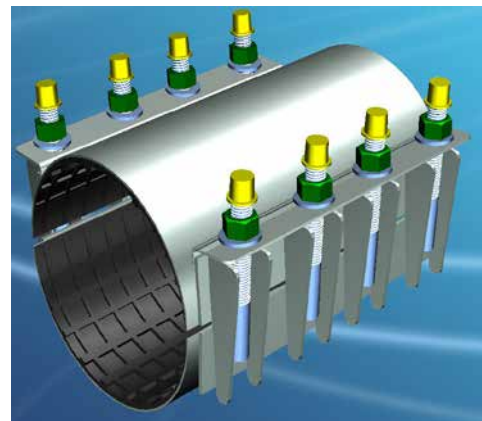
Test: EN 12266-1

Features

Flexible Contact;
Safe and Reliable;
Firm and anticorrosive;
Instant and Convenient application.

Options

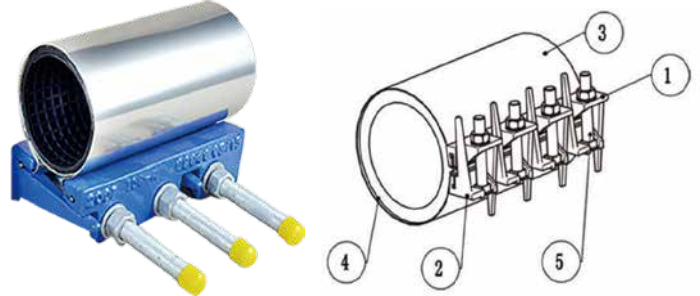
Flange branch
Single/double/triple band;
Width can be various size,such as 150-200-300-400-500 mm etc;
Teflon bolts;
NBR gasket.
SS420/SS316 clamp.





IRON SINGLE BAND REPAIR CLAMP

RANGE	BOLT	BAR	NUTS	GASKET THICKNESS	BAND THICKNESS
59-67	M16x165	16	M16	5mm	1.5mm
65-73	M16x165	16	M16	5mm	1.5mm
69-76	M16x165	16	M16	5mm	1.5mm
75-93	M16x165	16	M16	5mm	1.5mm
86-94	M16x165	16	M16	5mm	1.5mm
88-98	M16x165	16	M16	5mm	1.5mm
91-98	M16x165	16	M16	5mm	1.5mm
94-102	M16x165	16	M16	5mm	1.5mm
108-118	M16x165	16	M16	5mm	1.5mm
113-121	M16x165	16	M16	5mm	1.5mm
121-131	M16x165	16	M16	5mm	1.5mm
126-136	M16x165	16	M16	5mm	1.5mm
132-142	M16x165	16	M16	5mm	1.5mm
145-155	M16x165	16	M16	5mm	1.5mm
151-161	M16x165	16	M16	5mm	1.5mm
159-170	M16x165	16	M16	5mm	1.5mm
166-177	M16x165	16	M16	5mm	1.5mm
170-180	M16x165	16	M16	5mm	1.5mm
174-184	M16x165	16	M16	5mm	1.5mm
179-189	M16x165	16	M16	5mm	1.5mm
189-199	M16x165	16	M16	5mm	1.5mm
193-203	M16x165	16	M16	5mm	1.5mm
202-212	M16x165	16	M16	5mm	1.5mm
218-228	M16x165	16	M16	5mm	1.5mm
222-233	M16x165	16	M16	5mm	1.5mm
229-239	M16x165	16	M16	5mm	1.5mm
236-246	M16x165	16	M16	5mm	1.5mm
243-253	M16x165	16	M16	5mm	1.5mm
248-258	M16x165	16	M16	5mm	1.5mm
250-260	M16x165	16	M16	5mm	1.5mm
252-263	M16x165	16	M16	5mm	1.5mm
261-271	M16x165	16	M16	5mm	1.5mm
270-280	M16x165	16	M16	5mm	1.5mm
280-291	M16x165	16	M16	5mm	1.5mm
288-298	M16x165	16	M16	5mm	1.5mm
298-309	M16x165	16	M16	5mm	1.5mm
300-310	M16x165	16	M16	5mm	1.5mm
304-314	M16x165	16	M16	5mm	1.5mm
315-335	M16x165	16	M16	5mm	1.5mm
321-331	M16x165	16	M16	5mm	1.5mm
333-343	M16x165	16	M16	5mm	1.5mm
340-351	M16x165	16	M16	5mm	1.5mm
348-358	M16x165	16	M16	5mm	1.5mm
356-366	M16x165	16	M16	5mm	1.5mm



NO.	Name	Material	Standard
1	Guide upper bracket	GJS400	BS EN1563
2	Guided bracket	GJS400	BS EN1563
3	Shell steel plate	304/316	DIN 17224
4	Rubber sheet	EPDM/NBE	EN 681-1
5	carriage bolt	carbon steel Galvanized	DIN 103-7

Brief

DL jaw repair clamp for various pipe
Working pressure PN10/16;
Maximum temperature -10℃ to + 80℃
Suitable for water,sewage,gas,oil etc.

Standards

Test: EN 12266-1
Coating: EN30677

Features

Flexible Contact;
Safe and anticorrosive;
Instant and Convenient application.

Options

Available length 100-200-300-400 mm;
SS420/SS316 clamp;
NBR rubber gasket.



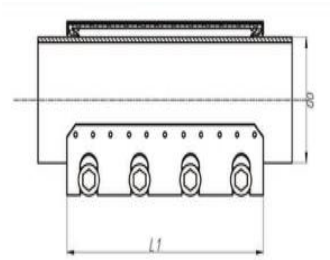
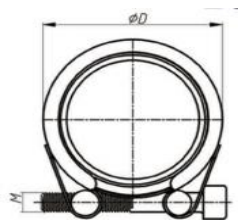


太原方丰法兰管件有限公司
TAIYUAN FF FLANGES & FITTINGS CO., LTD.

FCTR REPAIR CLAMP

PRODUCT CHARACTERISTICS

FCTR repair device is a
ring-shaped pipe connector
with strong sealing performance
and pull-off resistance.
Its ring-shaped design can play
a good seismic, impact and noise
reduction effect in pipeconnection.

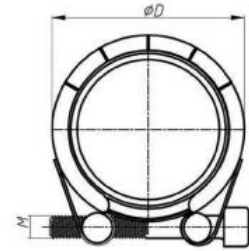
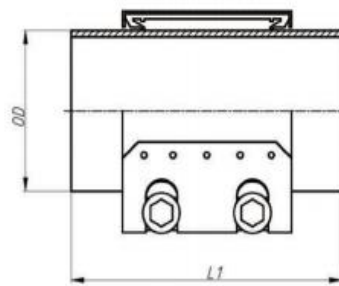


OD	ODmin-ODmax	Working Pressure	L1	D	M	Nm
(mm)	(mm)	(bar)				
42	42-44	16	100	65	6	15
44.5	44-45.1	16	100	65	6	15
48.6	47-49	16	100	70	6	15
54	53.3-54.6	16	100	70	8	30
57	56.3-57.7	16	100	80	8	30
60.3	59-62	16	139	85	8	30
63	62.2-63.9	16	139	85	8	30
76.1	75-78	16	139	100	8	30
79.9	78.8-80.8	16	139	100	8	30
88.9	88-92	16	203	110	10	50
108	106-110	16	203	130	10	50
110	108.9-111.2	16	203	130	10	50
114.3	112-116	16	203	135	10	50
118	116.6-119.2	16	203	140	10	50
125	123.6-126.5	16	203	150	10	50
133	131.5-134.4	16	203	160	10	50
140	137-143	16	203	165	12	80
159	157-161	16	203	185	12	80
165.2	163.3-166.7	16	203	190	12	80
168	166-170	16	203	195	12	80
170	168.2-171.9	16	203	195	12	80
200	198.2-201.5	16	255	240	14	100
219	217-221	16	255	250	14	100
250	250-254	16	255	285	14	100
273	271-275	16	255	305	14	100
315	313-317	14	255	340	14	100
325	323-327	14	255	360	14	100
355.6	354-358	14	255	385	14	100
377	375-379	14	255	410	14	100



太原方丰法兰管件有限公司
TAIYUAN FF FLANGES & FITTINGS CO., LTD.

FCR REPAIR CLAMP



PRODUCT CHARACTERISTICS

FCR patches have strong versatility and can be applied to all kinds of patches.

Fast connection of metal or non-metal pipes, for pipes.

There are no special requirements for fluid medium, pipe wall thickness and end face.

The product can replace the complicated connection methods such as flange or welding. Can solve different diameter, axial displacement, angle deviation.

Not the interconnection with pipes can be operated without special tools.



OD	ODmin-ODmax	Working Pressure	L1	D	M	Nm
(mm)	(mm)	(bar)				
18	17-19	16	57	35	6	10
21.7	21-23	16	57	45	6	10
25	24.5-25.5	16	57	50	6	10
27.2	26-28	16	57	50	6	10
32	31.5-32.5	16	57	55	6	10
34	33-35	16	57	55	6	10
40	39.5-41.5	16	57	55	6	10
42	42-44	16	57	65	6	16
44.5	44-45.1	16	57	65	6	16
48.6	47-49	16	57	70	6	16
54	53.6-54.6	16	57	70	8	30
57	56.3-57.7	16	80	80	8	30
60.3	59-62	16	80	85	8	30
63	62.2-63.9	16	80	85	8	30
76.1	75-78	16	80	100	8	30
79.9	78.8-80.8	16	80	100	8	30
88.9	88-92	16	107	110	10	50
108	106-110	16	107	130	10	51
110	108.9-111.2	16	107	130	10	52
114.3	112-116	16	107	125	10	53
118	116.6-119.2	16	107	140	10	54
125	123.6-126.5	16	107	150	10	55
133	131.5-134.4	16	107	160	10	56
140	137-143	16	116	165	12	80
159	157-161	16	116	185	12	80
165.2	163.3-166.7	16	116	190	12	80
168	166-170.2	16	116	195	12	80
170	168.2-171.9	16	116	195	12	80
200	198.2-201.5	16	155	240	14	100
219	217-221	16	155	250	14	100
250	250-254	16	155	285	14	100
273	271-275	16	155	305	14	100
315	313-317	16	155	340	14	100
325	323-327	16	155	355	14	100
355.6	354-358	16	155	385	14	100
377	375-379	16	155	410	14	100

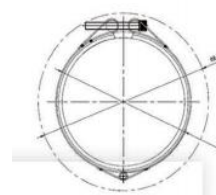
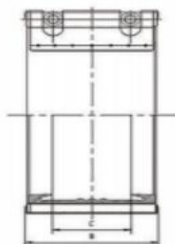
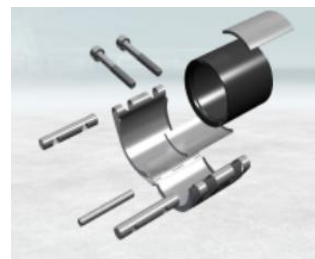


太原方丰法兰管件有限公司
TAIYUAN FF FLANGES & FITTINGS CO., LTD.

FCH REPAIR CLAMP

PRODUCT CHARACTERISTICS

FCH repairs are mainly used for the rapid repair of pipeline leakage. They can repair the sand holes and breaks caused by aging and rust without changing the pipeline. They are easy to install and have high construction efficiency. They can be operated without special tools.

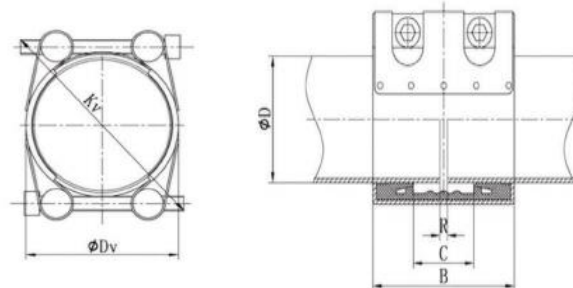


Pipe out diameter O.D.		Clamping range Min-Max	Working Pressure		Product O.D.	Width B	Distance between sealing slips C	Setting gap between pipe ends		Torque rate	Bolt
(mm)	(In.)		(bar)	(bar)				without strip insert	with strip insert(Max)		
		(mm)			(mm)	(mm)	(mm)	(mm)	(mm)	(Nm)	M
26.9	1.059	26-28	25	40	38	57	30	5-8	10	8	M6x2
30	1.181	29-31	25	40	42	57	30	5-8	10	8	
33.7	1.327	32-35	25	40	45	57	30	5-8	10	8	
38	1.496	37-39	25	40	50.3	61	26	5-8	10	10	M8x1
42.4	1.669	41-43	25	40	54.7	61	26	5-8	10	10	
44.5	1.752	44-45	25	40	56.8	61	26	5-8	10	10	
48.3	1.902	47-50	25	40	64.2	61	26	5-8	10	10	M8x2
54	2.126	52-56	20	35	70	76	37	5-10	15	10	
57	2.244	55-59	20	35	73	76	37	5-10	15	10	
60.3	2.374	59-62	20	35	76.2	76	37	5-10	15	10	M8x2
66.6	2.622	64-68	20	40	85.5	95	37	5-10	25	20	
70	2.756	68-71	20	40	89	95	41	5-10	25	20	
73	2.874	71-75	20	40	92	95	41	5-10	25	20	
76.1	2.996	74-78	20	40	95.2	95	41	5-10	25	20	
79.5	3.130	78-80	20	40	98.5	95	41	5-10	25	20	
84	3.307	82-86	20	40	103	95	41	5-10	25	20	
88.9	3.500	87-91	20	40	108	95	41	5-10	25	20	
100.6	3.961	99-103	18	35	120	95	41	5-10	25	20	
101.6	4.000	100-104	18	35	120.7	95	41	5-10	25	20	
104	4.094	102-106	18	35	123	95	41	5-10	25	20	
104.8	4.126	103-107	18	35	124	95	41	5-10	25	20	
108	4.252	106-110	18	35	127	95	41	5-10	25	20	M12x2
114.3	4.500	112-116	18	35	133.4	95	54	5-10	25	20	
127	5.000	125-129	18	40	148	110	54	5-10	35	25	
129	5.079	127-131	18	40	150	110	54	5-10	35	25	
130.2	5.126	128-132	18	40	151.3	110	54	5-10	35	25	
133	5.236	131-135	18	40	154	110	54	5-10	35	25	
139.7	5.500	138-142	18	40	160.8	110	54	5-10	35	25	
141.3	5.563	139-143	18	35	162.4	110	54	5-10	35	25	
154	6.063	152-156	18	35	173.4	110	54	5-10	35	25	
159	6.260	157-161	18	35	180	110	54	5-10	35	25	
168.3	6.626	166-171	18	35	186	110	54	5-10	35	25	



太原方丰法兰管件有限公司
TAIYUAN FF FLANGES & FITTINGS CO., LTD.

FCE REPAIR CLAMP



PRODUCT CHARACTERISTICS

FCE repairs are mainly used in the connection of new pipelines. The rapid repair of pipeline leakage can repair the aging and rusting pipelines and holes and cracks without pressure or pipeline replacement. It is easy to install and has high construction efficiency. It can be constructed without special tools.

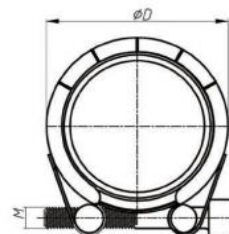
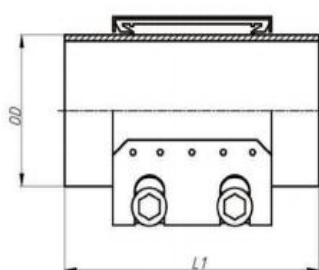


Pipe O.D. (mm)	Range (mm)	Max Pressure (bar)	Bolt Torque (Nm)
ΦD	Min-Max	PS	
180.0	178-182	16.00	40
200.0	198-202	15.00	40
219.1	217-222	13.50	40
250.0	248-253	12.00	40
267.0	264-270	11.00	40
273.0	270-276	11.00	40
304.0	301-307	10.00	40
323.9	321-327	9.50	40
355.6	353-358	8.50	40
377.0	374-379	8.00	40
406.4	404-409	7.50	50
457.2	454-460	6.50	50
508.0	505-511	6.00	50
558.8	555-562	7.00	50
609.6	606-613	6.50	50
711.2	707-715	5.50	50
762.0	758-766	5.00	60
812.8	809-817	5.00	60
914.4	910-918	4.50	60
1016.0	1012-1020	1.00	70
1117.6	1113-1122	3.50	70
1219.2	1215-1224	3.52	80
1320.8	1316-1325	3.02	60
1422.4	1418-1427	3.02	70
1524.0	1519-1529	2.52	70
1625.6	1621-1631	2.52	80
1727.2	1722-1732	2.52	80
1828.8	1824-1834	2.02	90
1930.4	1925-1936	2.02	90
2032.0	2027-2037	2.02	100



太原方丰法兰管件有限公司
TAIYUAN FF FLANGES & FITTINGS CO., LTD.

FCD REPAIR CLAMP



PRODUCT CHARACTERISTICS

The connector can be used for quick connection of metal, cement, asbestos and other materials.

Compared with the traditional flange connection, it has lower cost, convenient installation, high construction efficiency and can be operated without special tools.



OD	ODmin-ODmax	Working Pressure	L1	D	M	Nm
(mm)	(mm)	(bar)				
21.7	21-23	16	57	35	6	15
25	24.5-25.5	16	57	50	6	15
27.2	26-28	16	57	50	6	15
32	31.5-32.5	16	57	55	6	15
34	33-35	16	57	55	6	15
40	39.5-41.5	16	57	55	6	15
42	42-44	16	57	65	6	15
44.5	44-45.1	16	57	65	6	15
48.6	47-49	16	57	70	6	15
54	53.3-54.6	16	57	70	8	30
57	56.3-57.7	16	57	80	8	30
60.3	59-62	16	80	85	8	30
63	62.2-63.9	16	80	85	8	30
76.1	75-78	16	80	100	8	30
79.9	78.8-80.8	16	80	100	8	30
88.9	88-92	16	107	110	10	50
108	106-110	16	107	130	10	50
110	108.9-111.2	16	107	130	10	50
114.3	112-116	16	107	135	10	50
118	116.6-119.2	16	107	140	10	50
125	123.6-126.5	16	107	150	10	50
133	131.5-134.4	16	107	160	10	50
140	137-143	16	116	165	12	80
159	157-161	16	116	185	12	80
165.2	163.3-166.7	16	116	190	12	80
168	166-170	16	116	195	12	80
170	168.2-171.9	16	116	195	12	80
200	198.2-201.5	16	155	240	14	100
219	217-221	16	155	250	14	100
250	250-254	16	155	285	14	100
273	271-275	16	155	305	14	100
315	313-317	14	155	340	14	100
325	323-327	14	155	360	14	100
355.6	354-358	14	155	385	14	100
377	375-379	14	155	410	14	100



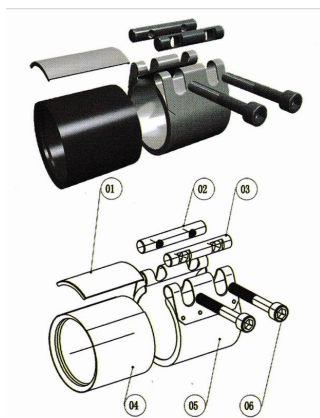
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STAINLESS STEEL HUFF JOINT

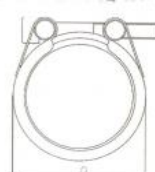
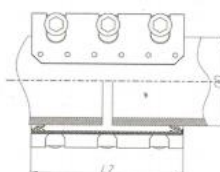
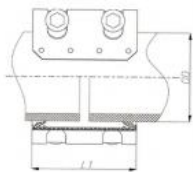


不锈钢哈夫节有较强的通用性，它可以适用于各种金属管道或非金属管道的快速连接及修补方式；对管内流体介质、管道壁厚及端面均无特殊要求，该产品可以替代焊接等繁琐的连接及修补方式，能够解决不同管径、轴向位移、角度偏差、不同管材的互连，无需特殊工具即可施工操作。

Stainless steel Hough joint has strong versatility, it can be used for quick connection and repair of various metal pipes or non-metal pipes; there are no special requirements for the fluid medium in the pipe, pipe wall thickness and end face, this product can replace welding. Such complicated connection and repair methods can solve the interconnection of different pipe diameters, axial displacements, angular deviations, and different pipes, and construction operations can be performed without special tools.



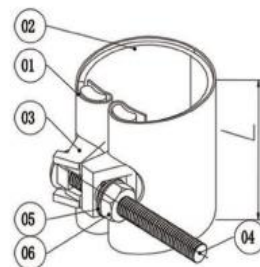
Item	Description	Material	Qty
1	Guard board	SS304	1
2	Screw rod	carbon steel	1
3	Screw hole rod	carbon steel	1
4	Rubber sleeve	EPDM	1
5	Band	SS304	1
6	Bolts	carbon steel	N



Pipe OD (mm)	Pipe OD Range ODmin- ODmax (mm)	Nominal pressure PN(bar)	Allowable working pressure WP(bar)	Dimensions		
				L1 (mm)	L2 (mm)	D (mm)
25	31-35	16	16	150	200	300
32	39-43	16	16	150	200	300
40	48-52	16	16	150	200	300
50	59-63	16	16	150	200	300
65	72-77	16	16	150	200	300
80	88-92	16	16	150	200	300
100	108-114	16	16	150	200	300
125	138-144	16	16	150	200	300
150	165-171	16	16	150	200	300
200	216-222	16	16	150	200	300
250	270-276	16	16	150	200	300
300	318-326	16	16	150	200	300



SEMI CIRCLE MINI TYPE REPAIR CLAMP



Pressure test standard: EN12266

Galvanized coating standard: ASTM A153

Work pressure: PN10/PN16

Operating temperature: -40 to 120.

Applications: Surface/Underground
Engineering, Shipbuilding/ Offshore

Oil Platform, Water and Coal Gas/

Natural Gas Supply.

Electricity, Industrial Production,

Sewage Treatment and Maintenance

Characteristic:

Functionality: It can quickly repair
the damaged leakage of any pipeline
under pressure or without pressure.

Economics: The end of the pipe
can be connected without any treatment.

The thin wall and thick wall can be
installed easily and the construction
cost can be greatly reduced.

Reliability: Axial displacement and
angle deviation can be compensated,
and sealing effect of apron lip
structure can be enhanced with
the increase of pressure.

Length of screw(bolt)=M10x90mm

gasket thickness=3.5mm

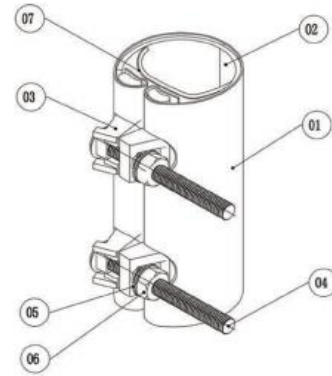
Band thickness=0.5mm

Item	Name	Material	Standard
1	Band	SS304	DIN 17224
2	Rubber blanket	NBR	EN 681-1
3	Body	DUCTILE IRON GALVANIZED	DIN 10100-80
4	Carriage bolt	ASTM A193 B7 GALVANIZED	DIN 103-7
5	Gasket	GALVANIZED STEEL	DIN 17224
6	Nut	ASTM A194 2H GALVANIZED	DIN 17224

DN		Range	Working pressure	Reseating Torque
15	1/2	19-23	1.6Mpa	20
20	3/4	24-28	1.6Mpa	20
25	1	29-34	1.6Mpa	20
32	1 1/4	38-42	1.6Mpa	20
40	1 1/2	44-48	1.6Mpa	20
50	2	55-61	1.6Mpa	20
65	2 1/2	69-73/71-76/76-82	1.6Mpa	30
80	3	82-87/87-93/94-100/99-104	1.6Mpa	30
100	4	105-111/112-118/120-126	1.6Mpa	30
125	5	126-131/132-138/140-146	1.6Mpa	30



MINI TYPE REPAIR CLAMP



Application field

1. Ground surface and underground engineering
2. Platform for ship building
3. Marine / petroleum, water, supplies for coal gas/natural gas, electric power, industrial production, Wastewater Treatment, and maintenance, etc.

Briefs

Stainless steel repair clamp for Nominal pipe sizes ranging from 15mm to 200mm;

Working pressure PN10/16

Maximum temperature -10°C to +80°C

Suitable for water, sewage, gas, oil etc.

Standards

Test: EN 12266-1

Zinc coating: ASTM A153

Features

Lightweight stainless steel body

Flexible Contact

Safe and Reliable

Firm and Convenient

Suitable for various pipe

Options

Available length 75/150mm

NBR rubber gasket

SS420/SS316 clamp

Wrap type.

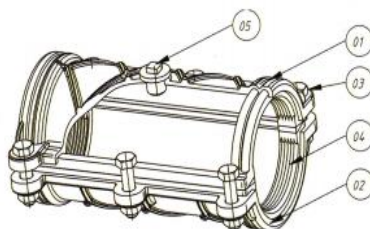
Item	Name	Material	Standard
1	Bankplate	SS304	DIN17224
2	Rubber blanket	EPDM	EN 681-1
3	Support frame	Carbon steel galvanized	DIN10100-80
4	Carriage bolt	Carbon steel galvanized	DIN 103-7
5	Gasket	SS304	DIN 17224
6	Nut	SS304	DIN 17224
7	The guard	SS304	DIN 17224

Pipe Size	Width	Rubber	Mpa
1/2"	75	RUBBER	1.6
1/2"	150	EPDM/NBR	1.6
3/4"	75	EPDM/NBR	1.6
3/4"	150	EPDM/NBR	1.6
1"	75	EPDM/NBR	1.6
1"	150	EPDM/NBR	1.6
1 1/4"	75	EPDM/NBR	1.6
1 1/4"	150	EPDM/NBR	1.6
1 1/2"	75	EPDM/NBR	1.6
1 1/2"	150	EPDM/NBR	1.6
2"	75	EPDM/NBR	1.6
2"	150	EPDM/NBR	1.6
2 1/2"	75	EPDM/NBR	1.6
2 1/2"	150	EPDM/NBR	1.6
3"	75	EPDM/NBR	1.6
3"	150	EPDM/NBR	1.6
4"	75	EPDM/NBR	1.6
4"	150	EPDM/NBR	1.6



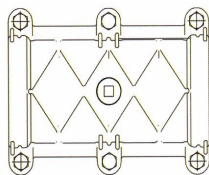
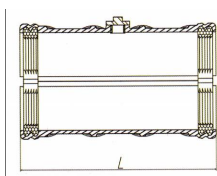
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STRAIGHT TUBE HUFF JOINT



Item	Description	Material	Qty	Standard
1	Screw body	QT450-10	1	GB/T1348 EN1563
2	Bottom body	QT450-10	1	GB/T1348 EN1563
3	Bolt/Nut/Washer	CS Gr.8.8	N	GB/T16938
4	Sealing Gasket	EPDM	2	GB/T21873 EN681-1
5	Plug	CS Q235B	1	GB/T700

Note: : Screw plug can choose scrw size 1", 2"



Spec	DN	L
26×100	26	100
32×100	32	100
40×110	40	110
40×200	40	200
50×150	50	150
50×200	50	200
50×300	50	300
60×150	60	150
60×200	60	200
60×300	60	300
60×500	60	500
75×200	75	200
75×300	75	300
75×400	75	400
75×500	75	500
90×200	90	200
90×300	90	300
90×400	90	400
90×500	90	500
90×1000	90	1000
110×200	110	200
110×300	110	300

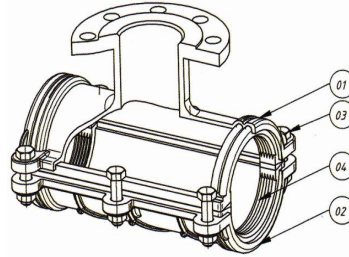
Spec	DN	L
110×400	110	400
110×500	110	500
110×1000	110	1000
125×200	125	200
125×300	125	300
125×400	125	400
125×500	125	500
160×200	160	200
160×300	160	300
160×400	160	400
160×500	160	500
160×1000	160	1000
200×200	200	200
200×300	200	300
200×400	200	400
200×500	200	500
200×1000	200	1000
225×200	225	200
250×200	250	200
250×300	250	300
250×400	250	400
250×500	250	500

Spec	DN	L
250×1000	250	1000
315×200	315	200
315×300	315	300
315×400	315	400
315×500	315	500
315×1000	315	1000
355×500	355	500
350×1000	350	1000
400×300	400	300
400×500	400	500
400×1000	400	1000
450×500	450	500
450×1000	450	1000
500×300	500	300
500×500	500	500
500×1000	500	1000
630×300	630	300
630×500	630	500
630×1000	630	1000
710×600	710	600
800×500	800	500

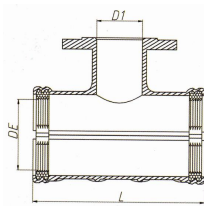
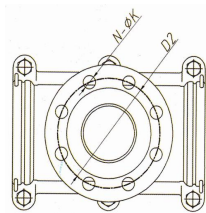


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TEE HUFF JOINT



Item	Description	Material	Qty	Standard
1	Flanged body	DI QT450-10	1	GB/T1348 EN1563
2	Bottom body	QT450-10	1	GB/T1348 EN1563
3	Bolt/Nut/Washer	CS Gr.8.8	N	GB/T16938
4	Sealing Gasket	EPDM	2	GB/T21873 EN681-1

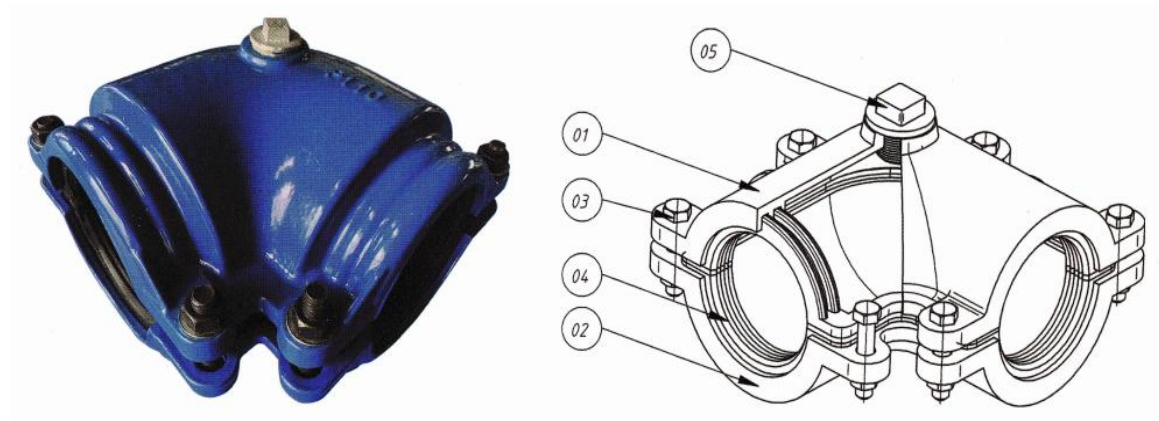


Spec	Size	Flange DN	L	D2	N	K
110×65	110	65	300	145	4	19
110×80	110	80	300	160	8	19
110×100	110	100	300	180	8	19
160×80	160	80	300	160	8	19
160×100	160	100	300	180	8	19
160×150	160	150	300	240	8	23
200×80	200	80	300	160	8	19
200×100	200	100	300	180	8	19
200×150	200	150	300	240	8	23
200×200	200	200	500	295	12	23
250×80	250	80	300	160	8	19
250×100	250	100	300	180	8	19
250×150	250	150	300	240	8	23
315×80	315	80	300	160	8	19
315×100	315	100	300	180	8	19
315×150	315	150	300	240	8	23
315×200	315	200	500	295	12	23
315×300	315	300	500	410	12	28
400×80	400	80	300	160	8	19
400×100	400	100	300	180	8	19
400×150	400	150	300	240	8	23
400×200	400	200	500	295	12	23
400×300	400	300	500	410	12	28
500×100	500	100	300	180	8	19
500×150	500	150	300	240	8	23
500×200	500	200	500	295	12	23
500×300	500	300	500	410	12	28
630×100	630	100	300	180	8	19
630×150	630	150	300	240	8	23
630×200	630	200	500	295	12	23
630×300	630	300	500	410	12	28
630×400	630	400	500	525	16	31

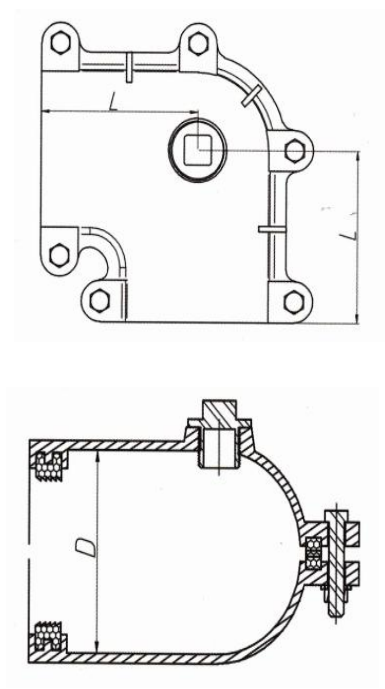


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ELBOW HUFF JOINT



Item	Description	Material	Qty	Standard
1	Screw Body	DI QT450-10	1	GB/T1348 EN1563
2	Bottom	DI QT450-10	1	GB/T1348 EN1563
3	Bolt/Nut	CS Gr.8.8	N	GB/T16938
4	Sealing Gasket	EPDM	2	GB/T21873 EN681-1
5	Plug	CS Q235B	1	GB/T700

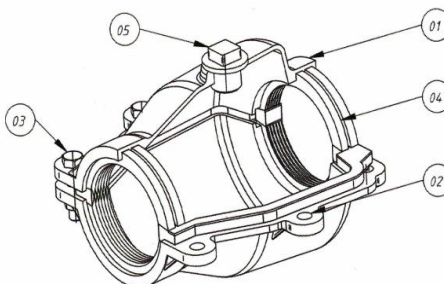


Spec	Size	D	L
P15W	15	38	60
P20W	20	49	65
P25W	25	56	68
P32W	32	59	72
P40W	40	63	84
P50W	50	81	103
P65W	63	102	125
P90W	90	124	140
P110W	110	150	165
P125W	125	160	185
P160W	160	195	240
P200W	200	235	260
P250W	250	285	215
P315W	315	368	305

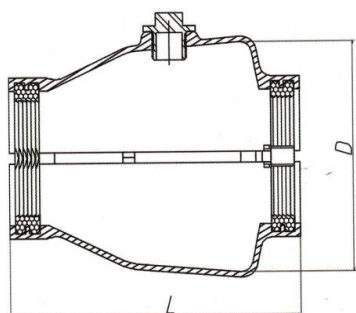
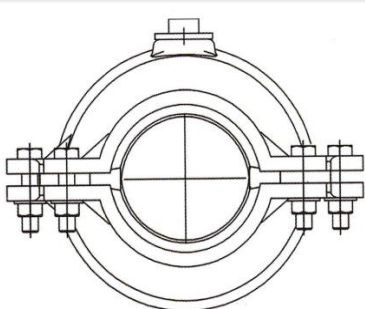


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SOCKET HUFF JOINT



Item	Description	Material	Qty	Standard
1	Screw body	QT450-10	1	GB/T1348 EN1563
2	bottom body	QT450-10	1	GB/T1348 EN1563
3	Bolts/Buts/Washers	CS GR8.8	N	GB/T16938
4	Sealing Gasket	EPDM	2	GB/T21873 EN681-1
5	Plug	CS Q235B	1	GB/T700



Model	Size	D	L
H65	82	148	210
H80	98	170	260
H100	118	210	277
H150	170	260	280
H200	222	320	290
H250	274	380	300
H300	326	430	310
H350	378	490	325
H400	429	550	330
H500	532	666	355
H600	635	786	380
H700	738	860	430
H800	842	988	470
H900	945	1100	490
H1000	1048	1260	500
H1200	1255	1480	600