



Stainless Steel Repair Clamp



Since its foundation in 2001, Jinan Kinger Industry Corp. has already grown to be the leader in the field of exporting pipeline products in China, such as ductile iron pipes, seamless steel tubes, ERW pipes, all kinds of fittings, valves, flanges, couplings, stainless steel repair clamp, etc. Our products are exported as far as to Europe, America and South Africa.

Product quality is what we are paying great attention to all the time. Parts of our products are approved by UL, FM, CSA, SABS, API, etc. Each product is produced under careful control at every process and inspected by experienced engineers strictly according to the related standards and customer requirements, ensuring the super performance of our goods when arrive at customer. Excellent service attitude, fast reaction speed, on-time delivery, consciousness of responsibility and flexibility is what we are practicing from the very beginning, combining with high credit, competitive price, close interaction with customer and innovative way of working, and first-class quality management system which conforms with the ISO9001:2008 Standard, make us win more and more business and excellent customer satisfaction.

As improving the exportation, Jinan Kinger Industry Corp. has founded its own warehouse in Jinan City, with totally 66,000 square feet. Now most of products are tested strictly here by our QC, then shipped to our customers.

To choose us, Jinan Kinger Industry Corp., as your business partner, never will you find you are wrong!

RC & DC Stainless steel repair clamp is designed for the connection of the pipelines which deliver gas, drinking water, sewage and other liquid and the quick repair after broken.

Specification:

- The repair area will be much bigger.
- All parts have been removed the burrs and passivated already, in order to resume to the original high level of corrosion resisting after welded.
- The product is used widely, including steel pipe, copper pipe, cement pipe, iron pipe, PE pipe and PVC pipe and other pipelines.
- The product offers good tightness. The sealing bore is designed by grids to assure the good leaking stoppage and persistent tightness.
- The installment is very convenient. In most cases, it does not need to relax the pressure. Meanwhile, just a spanner can finish the installment but without any other tools.

Stainless Steel Repair Clamp





Stainless Steel Repair Clamp

JKRC TYPE



Materials Composition		
NO.	Components	Material
1	Screw	SS304/316
2	Lug Plate	SS304/316
3	Counter Plate	SS304/316
4	Washer	SS304/316
5	Nut	SS304/A2-70
6	Gasket	EPDM/SBR
7	Welding Plate	SS304/316
8	Band	SS304/316

Quantities of Bolts			
Width of JKRC Type Repair Clamp (mm)			
Width	Quantities of Bolts	Bolt Size	Length of Bolts
150	2	M16	165
200	2	M16	165
300	3	M16	165
400	4	M16	165

Stainless Steel Repair Clamp

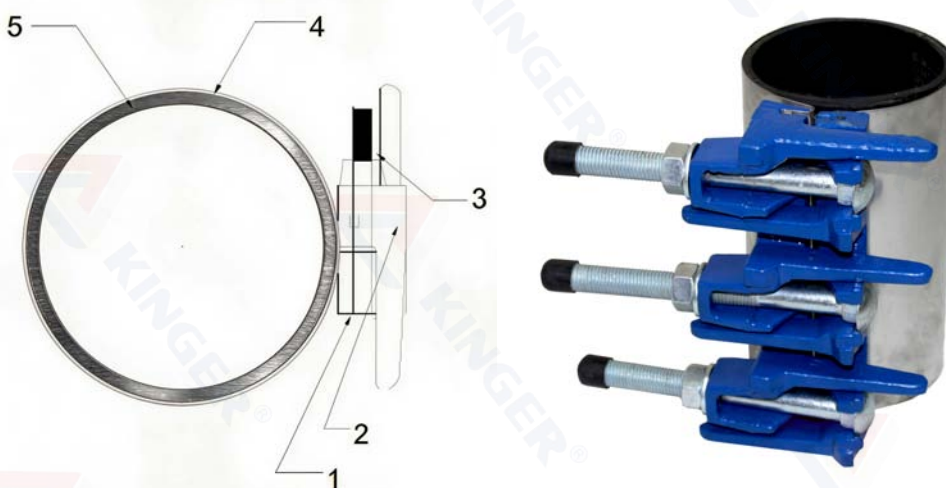
Product Details							
Size	Number	OD Range	Width				Working Pressure (kpa)
			150mm	200mm	300mm	400mm	
65	JKRC-0062	59-67	★	★	★	★	1600
65	JKRC-0074	65-73	★	★	★	★	1600
80	JKRC-0090	86-94	★	★	★	★	1600
80	JKRC-0095	88-98	★	★	★	★	1600
80	JKRC-0097	94-102	★	★	★	★	1600
100	JKRC-0112	108-118	★	★	★	★	1600
125	JKRC-0117	110-120	★	★	★	★	1600
125	JKRC-0124	121-131	★	★	★	★	1600
125	JKRC-0130	126-136	★	★	★	★	1600
125	JKRC-0140	132-142	★	★	★	★	1600
125	JKRC-0150	145-155	★	★	★	★	1600
150	JKRC-0155	151-161	★	★	★	★	1600
150	JKRC-0163	159-170	★	★	★	★	1600
150	JKRC-0171	166-177	★	★	★	★	1600
150	JKRC-0178	170-180	★	★	★	★	1600
150	JKRC-0180	174-184	★	★	★	★	1600
150	JKRC-0186	179-189	★	★	★	★	1600
200	JKRC-0200	193-203	★	★	★	★	1000
200	JKRC-0210	202-212	★	★	★	★	1000
200	JKRC-0223	219-229	★	★	★	★	1000
200	JKRC-0230	222-233		★	★	★	1000
200	JKRC-0233	229-239		★	★	★	1000
200	JKRC-0243	236-246		★	★	★	1000
250	JKRC-0252	243-253		★	★	★	1000
250	JKRC-0255	250-260		★	★	★	1000
250	JKRC-0260	252-263		★	★	★	1000
250	JKRC-0263	261-271		★	★	★	1000
250	JKRC-0276	270-280		★	★	★	1000
250	JKRC-0287	280-291		★	★	★	1000
250	JKRC-0290	288-298		★	★	★	1000
250	JKRC-0299	298-309		★	★	★	1000
250	JKRC-0308	300-310		★	★	★	1000
300	JKRC-0316	304-314		★	★	★	1000
300	JKRC-0325	315-335		★	★	★	1000
300	JKRC-0332	333-343		★	★	★	1000
300	JKRC-0347	340-351		★	★	★	1000
350	JKRC-0350	348-358		★	★	★	1000
350	JKRC-0358	356-366		★	★	★	1000

Remark: items marked ★ are available



Stainless Steel Repair Clamp

JKDC TYPE



Materials Composition		
NO.	Components	Material
1	Bolt	Carbon Steel Galv
2	Jaw	Ductile/Iron(GGG40)
3	Nut	Carbon Steel Galv
4	Band	SS304/316
5	Gasket	EPDM/SBR
-	Coating	Epoxy Fusion Bonded ral5017 on Jaw

Quantities of Bolts			
Width of JKDC Type Repair Clamp (mm)			
Width	Quantities of Bolts	Bolt Size	Length of Bolts
150	2	M16	165
200	2	M16	165
300	4	M16	165

Stainless Steel Repair Clamp

Product Details						
Size	Number	OD Range	Width			Working Pressure (kpa)
			150mm	200mm	300mm	
65	JKDC-0062	59-67	★	★	★	1600
65	JKDC-0074	65-73	★	★	★	1600
80	JKDC-0090	86-94	★	★	★	1600
80	JKDC-0095	88-98	★	★	★	1600
80	JKDC-0097	94-102	★	★	★	1600
100	JKDC-0112	108-118	★	★	★	1600
125	JKDC-0117	110-120	★	★	★	1600
125	JKDC-0124	121-131	★	★	★	1600
125	JKDC-0130	126-136	★	★	★	1600
125	JKDC-0140	132-142	★	★	★	1600
125	JKDC-0150	145-155	★	★	★	1600
150	JKDC-0155	151-161	★	★	★	1600
150	JKDC-0163	159-170	★	★	★	1600
150	JKDC-0171	166-177	★	★	★	1600
150	JKDC-0178	170-180	★	★	★	1600
150	JKDC-0180	174-184	★	★	★	1600
150	JKDC-0186	179-189	★	★	★	1600
200	JKDC-0200	193-203	★	★	★	1000
200	JKDC-0210	202-212	★	★	★	1000
200	JKDC-0223	219-229	★	★	★	1000
200	JKDC-0230	222-233		★	★	1000
200	JKDC-0233	229-239		★	★	1000
200	JKDC-0243	236-246		★	★	1000
250	JKDC-0252	243-253		★	★	1000
250	JKDC-0255	250-260		★	★	1000
250	JKDC-0260	252-263		★	★	1000
250	JKDC-0263	261-271		★	★	1000
250	JKDC-0276	270-280		★	★	1000
250	JKDC-0287	280-291		★	★	1000
250	JKDC-0290	288-298		★	★	1000
250	JKDC-0299	298-309		★	★	1000
250	JKDC-0308	300-310		★	★	1000
300	JKDC-0316	304-314		★	★	1000
300	JKDC-0325	315-335		★	★	1000
300	JKDC-0332	333-343		★	★	1000
300	JKDC-0347	340-351		★	★	1000
350	JKDC-0350	348-358		★	★	1000
350	JKDC-0358	356-366		★	★	1000

Remark: items marked ★ are available



Stainless Steel Repair Clamp

Multi-Purpose Pipeline Connection Repair



MODEL1:JKF-S
(the multi-purpose
Ordinary type)



MODEL2:JKF-L
(the multi-purpose
Lengthen type)



MODEL3:JKR-S
(ring with
the Ordinary type)



MODEL4:JKR-L
(ring with
the Lengthen type)



MODEL5:JKH-S
(the Folding
Ordinary type)



MODEL6:JKH-L
(the Folding
Lengthen type)



MODEL7:JKD-S
(the Dual cassette
Ordinary type)



MODEL8:JKD-L
(the Dual cassette
Lengthen type)



NO.	Components	Material
1	Outer casing	SUS 304,316,201
2	Rubber sealing cylinder	EPDM
		NBR
3	Components stopper	SUS 304,316,201
4	Pole	SUS304,S45C
		SUS304,or S45C Carbon steel
5	Bolt pole	SUS304,S45C
		SUS304,or S45C Carbon steel
6	Screwed pole	SUS304,SCM435 MOL YBUDEN,SUS410
7	Ring	SUS304-H,SUS301-H

Stainless Steel Repair Clamp

Technical parameter																			
Model	1	2	3	4	5	6	7	8	Diameter O.D (mm)	OD Range (mm)	Length (mm)		Max expand(mm)		Distance(mm)		Working Pressure Kpa	Preload (kgf.cm)	
											Ordinary	Lengthen	Ordinary	Lengthen	Ordinary	Lengthen			
Size	15					★			21.7	21-23	57	100	30	70	15±10	30±25	2500	50-80	
	20					★			27.2	26-28	57	100	30	70	15±10	30±25	2500	50-80	
	25					★			34	33-35	57	100	30	70	15±10	30±25	2500	50-80	
	32	★				★			42	42-44	57	100	30	70	15±10	30±25	2500	50-80	
	40	★	★			★	★	★	48.6	47-49	57	100	30	70	15±10	30±25	2500	50-80	
	50	★	★	★	★	★	★	★	60	59-62	80	139	46	99	20±15	45±40	2500	100-150	
	65	★	★	★	★	★	★	★	76	75-78	80	139	46	99	20±15	45±40	2500	100-150	
	80	★	★	★	★	★	★	★	89	88-92	107	203	65	138	25±20	60±55	1600	150-200	
	100	★	★	★	★	★	★	★	108/114	106-117	107	203	65	138	25±20	60±55	1600	150-200	
	125	★	★	★	★	★	★	★	140	137-143	116	204	69	150	30±25	60±55	1600	250-300	
	150	★	★	★	★	★	★	★	159/168	157-170	116	204	69	150	30±25	60±55	1600	250-300	
	200	★	★	★	★	★	★	★	219	217-221	155	255	80	150	30±25	60±55	1200	400-800	
250	★	★	★	★	★	★	★	273	271-275	155	255	80	150	30±25	60±55	1200	400-800		
300	★	★	★	★	★	★	★	325	323-327	155	255	80	150	30±25	60±55	1000	800-1200		
350			★				★	★	377	375-380	155	255	80	150	30±25	60±55	1000	800-1200	
400							★	★	426	424-428	155	255	80	170	30±25	60±55	800	800-1200	
450							★	★	480	476-484	155	255	80	170	30±25	60±55	800	800-1200	
500							★	★	530	526-534	155	255	80	170	30±25	60±55	800	1200-1500	

Remark: items marked ★ are available

Our company may defer to the customer request ordering standard or other non-sing caliber product. If demand caliber in 500 above products, please directly to factory claim reference



Stainless Steel Repair Clamp

JKRC2/JKDC2



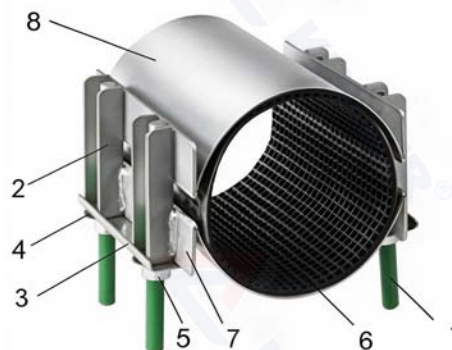
JKRC2



JKDC2

JKRC2 Materials Composition

NO.	Components	Material
1	Screw	SS304/316
2	Lug Plate	SS304/316
3	Counter Plate	SS304/316
4	Washer	SS304/316
5	Nut	SS304/A2-70
6	Gasket	EPDM/SBR
7	Welding Plate	SS304/316
8	Band	SS304/316



JKDC2 Materials Composition

NO.	Components	Material
1	Bolt	Carbon Steel Galv
2	Jaw	Ductile/Iron(GGG40)
5	Nut	Carbon Steel Galv
6	Gasket	EPDM/SBR
8	Band	SS304/316
-	Coating	Epoxy Fusion Bonded ral5017 on Jaw

Stainless Steel Repair Clamp

Product Details							
Size	Number	OD Range	Width				Working Pressure Kpa
			RC2		DC2		
			200mm	300mm	200mm	300mm	
150	JK(RC2/DC2)-0155	151-161	★	★	★	★	1600
150	JK(RC2/DC2)-0171	166-177	★	★	★	★	1600
150	JK(RC2/DC2)-0180	174-184	★	★	★	★	1600
150	JK(RC2/DC2)-0186	179-189	★	★	★	★	1600
150	JK(RC2/DC2)-0190	189-199	★	★	★	★	1600
200	JK(RC2/DC2)-0210	202-212	★	★	★	★	1000
200	JK(RC2/DC2)-0223	218-228	★	★	★	★	1000
200	JK(RC2/DC2)-0233	229-239	★	★	★	★	1000
200	JK(RC2/DC2)-0243	236-246	★	★	★	★	1000
250	JK(RC2/DC2)-0255	248-258	★	★	★	★	1000
250	JK(RC2/DC2)-0276	271-281	★	★	★	★	1000
250	JK(RC2/DC2)-0287	280-291	★	★	★	★	1000
250	JK(RC2/DC2)-0290	288-298	★	★	★	★	1000
250	JK(RC2/DC2)-0299	298-309	★	★	★	★	1000
300	JK(RC2/DC2)-0316	304-314	★	★	★	★	1000
300	JK(RC2/DC2)-0325	321-331	★	★	★	★	1000
300	JK(RC2/DC2)-0332	333-343	★	★	★	★	1000
300	JK(RC2/DC2)-0347	340-351	★	★	★	★	1000
350	JK(RC2/DC2)-0350	348-358	★	★	★	★	1000
350	JK(RC2/DC2)-0358	356-366	★	★	★	★	1000

Remark: items marked ★ are available



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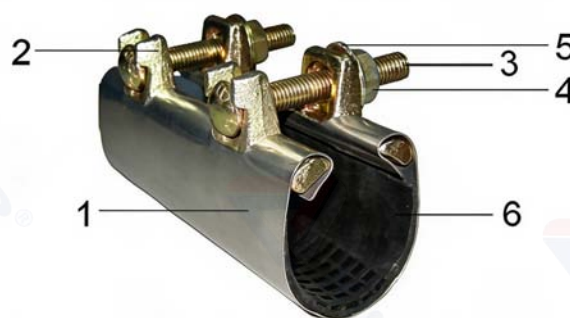
JK1/JK2



JK1



JK2



NO.	Components	Material
1	Outer casing	SUS 304,316,201
2	Buckles	GGG40 Epoxy coating surface
3	Bolt	SUS304,316,Q235 galvanized
4	Nut	SUS304,316,Q235 galvanized
5	Washer	SUS304,316,Q235 galvanized
6	Rubber sealing cylinder	EPDM
		NBR

Stainless Steel Repair Clamp

Technical parameter				
Model	Pipe Size (ID)	Width (mm)	Rubber Material	Working Pressure Kpa
JK1-22075	1/2"	75	EPDM/NBR	1600
JK2-22150	1/2"	150	EPDM/NBR	1600
JK1-27075	3/4"	75	EPDM/NBR	1600
JK2-27150	3/4"	150	EPDM/NBR	1600
JK1-34075	1"	75	EPDM/NBR	1600
JK2-34150	1"	150	EPDM/NBR	1600
JK1-42075	1-1/4"	75	EPDM/NBR	1600
JK2-42150	1-1/4"	150	EPDM/NBR	1600
JK1-48075	1-1/2"	75	EPDM/NBR	1600
JK2-48150	1-1/2"	150	EPDM/NBR	1600
JK1-60075	2"	75	EPDM/NBR	1600
JK2-60150	2"	150	EPDM/NBR	1600
JK1-076075	2-1/2"	75	EPDM/NBR	1600
JK2-076150	2-1/2"	150	EPDM/NBR	1600
JK1-089075	3"	75	EPDM/NBR	1600
JK2-089150	3"	150	EPDM/NBR	1600
JK1-114075	4"	75	EPDM/NBR	1600
JK2-114150	4"	150	EPDM/NBR	1600