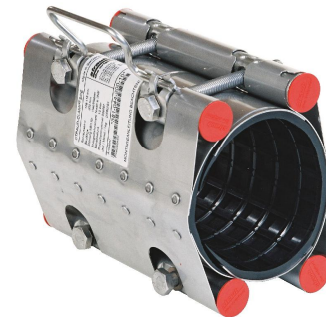


# Repair Clamp

**One-piece and two-piece stainless steel repair clamp**  
**Its unique design principle enables rapid and safe installation. The special lip profile design enables a secure seal, even on corroded pipe surfaces.**



Range of dimensions : DN 40 – DN 400

## Tender Specifications

### Repair Clamp

For easy repair of pipelines, made of: Steel, cast iron, ductile cast iron, fibrous cement and PVC.

Working pressures: Gas: PN 5 (max. DN 300)  
 Water: independent of dimensions (see applicable price list) max. PN 16

Seal: NBR

Applications: Gas and drinking water supply lines  
 Pressurized sewers  
 Industrial piping

Item	No.	Text	Price per Unit	Total Price
1.1		<p><b>Stainless Steel One-Piece Repair Clamp</b></p> <p>To seal damaged gas and water lines that are made of steel, cast iron, ductile cast iron, fibrous cement, PVC            Manufactured without any thermal treatment or welded parts.            Locking bolts consist of individual bolts threaded into nuts.</p> <p>Working pressures: Gas PN 5 (max. DN 300)            Water, depends on dimensions (see applicable price list) max. PN 16</p> <ul style="list-style-type: none"> <li>- Housing and locking mechanism of V2A stainless steel</li> <li>- Bolts and nuts made of coated stainless steel</li> <li>- Sealing material NBR for gas, water and wastewater</li> <li>- Diameter range: max. / ca.10mm</li> <li>- The components must be used according to installation instructions</li> <li>- Removal and reinstallation possible</li> </ul>		

Item	No.	Text	Price per Unit	Total Price
		<b>Stainless Steel One-Piece Repair Clamp</b>		
		<b>DN</b>	<b>Diameter Range in mm</b>	<b>Installed Length in mm</b>
		40	44-48	200
		40	44-48	300
		40	48-52	200
		40	48-52	300
		50	54-58	200
		50	54-58	300
		50	60-67	200
		50	60-67	300
		65	70-77	200
		65	70-77	300
		65	75-83	200
		65	75-83	300
		80	82-89	200
		80	82-89	300
		80	82-89	400
		80	87-95	200
		80	87-95	300
		80	87-95	400
		80	88-98	200
		80	88-98	300
		100	95-104	200
		100	95-104	300
		100	95-104	400
		100	108-118	200
		100	108-118	300
		100	108-118	400
		100	113-123	200
		100	113-123	300
		100	113-123	400
		100	118-128	200
		100	118-128	300
		100	118-128	400
		100	120-131	200
		100	120-131	300
		125	132-142	200
		125	132-142	300
		125	132-142	400
		125	135-145	200
		125	135-145	300
		125	139-149	200
		125	139-149	300
		125	145-155	200
		125	145-155	300

Item	No.	Text	Price per Unit	Total Price
		<b>Stainless Steel One-Piece Repair Clamp</b>		
		<b>DN</b>	<b>Diameter Range in mm</b>	<b>Installed Length in mm</b>
		150	159-170	200
		150	159-170	300
		150	159-170	400
		150	167-178	200
		150	167-178	300
		150	167-178	400
		150	176-187	200
		150	176-187	300
		150	176-187	400
		175	193-203	200
		175	193-203	300
		200	215-225	200
		200	215-225	300
		200	215-225	400
		200	228-239	300
		225	240-250	300
		250	250-260	300
		250	261-271	300
		250	269-280	300
		250	280-291	300
		300	315-325	300
		300	320-330	300

Item	No.	Text	Price per Unit	Total Price																																																																																													
1.2		<p><b>Stainless Steel Two-Piece Repair Clamp</b></p> <p>To seal damaged gas and water lines that are made of steel, cast iron, ductile cast iron, fibrous cement, PVC  Manufactured without any thermal treatment or welded parts.  Locking bolts consist of individual bolts threaded into nuts.  Working pressures: Gas PN 5 (max. DN 300)  Water, depends on dimensions (see applicable price list) max. PN 16</p> <ul style="list-style-type: none"> <li>- Housing and locking mechanism of V2A stainless steel</li> <li>- Bolts and nuts made of coated stainless steel</li> <li>- Sealing material NBR for gas, water and wastewater</li> <li>- Diameter range: max. / ca.20mm</li> <li>- The components must be used according to installation instructions</li> <li>- Removal and reinstallation possible</li> </ul>																																																																																															
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		<b>Stainless Steel Two-Piece Repair Clamp</b>		
		<b>DN</b>	<b>Diameter Range in mm</b>	<b>Installed Length in mm</b>
		200	210-230	200
		200	210-230	300
		200	210-230	400
		200	218-238	200
		200	218-238	300
		200	218-238	400
		225	240-260	200
		225	240-260	300
		225	240-260	400
		250	269-289	200
		250	269-289	300
		250	269-289	400
		275	282-302	200
		275	282-302	300
		275	282-302	400
		300	315-335	200
		300	315-335	300
		300	315-335	400
		300	322-344	200
		300	322-344	300
		300	322-344	400
		350	337-358	300
		350	337-358	400
		350	347-367	300
		350	347-367	400
		350	365-385	400
		400	410-430	400
		400	420-440	400

All information represents the current design as of the date of this printing. We reserve the right to make changes for purposes of technical improvements. We are not responsible for print errors.

Date: 12.2006