



PIPE REPAIR CLAMPS

C-Line pipe repair clamp range | EPDM & NBR sleeves | 50A - 400A

Product description

Stainless-look mechanical pipe repair clamps with an elastomer sealing sleeve, intended for repair and sealing applications on pipework.

Available sleeves

EPDM and NBR.

Nominal size range

50A to 400A.

Diameter range

57-61 mm up to 424-428 mm, depending on model.

Industry

Marine, industrial maintenance and general pipe-repair applications.



KEY FEATURES

- Wide size range from 50A to 400A.
- Available with EPDM or NBR sealing sleeve.
- Bolt-on clamp design for straightforward installation around existing pipework.
- Suitable for maintenance and repair situations where a mechanical sealing clamp is required.
- Multiple variants available with IMPA references.

SEAL MATERIAL SELECTION

Sleeve	Typical suitability*	Important
EPDM	Commonly selected for water and many aqueous-service applications.	Confirm media, temperature and pressure compatibility before use.
NBR	Commonly selected where resistance to oils and hydrocarbons is required.	Confirm media, temperature and pressure compatibility before use.

**General material-selection guidance only; final suitability must be confirmed for the actual service conditions.*

PRODUCT RANGE

C-Line Pipe Repair Clamps - available variants

Article	Size	Pipe Ø range	Sleeve	IMPA
14280	50A	57-61 mm	EPDM	614170
14287	50A	57-61 mm	NBR	614180
14281	65A	74-78 mm	EPDM	614171
14288	65A	74-78 mm	NBR	614181
14282	80A	87-93 mm	EPDM	614172
14289	80A	87-93 mm	NBR	614182
14283	100A	112-118 mm	EPDM	614173
14290	100A	112-118 mm	NBR	614183
14284	125A	137-142 mm	EPDM	614174
14291	125A	137-142 mm	NBR	614184
14285	150A	165-171 mm	EPDM	614175
15140	150A	166-170 mm	NBR	614185
14286	200A	211-221 mm	EPDM	614176
15141	200A	217-221 mm	NBR	614186
15136	250A	271-275 mm	EPDM	614177
15142	250A	271-275 mm	NBR	614187
15137	300A	323-327 mm	EPDM	614178
15143	300A	323-327 mm	NBR	614188
15138	350A	375-379 mm	EPDM	-
15144	350A	375-379 mm	NBR	-
15139	400A	424-428 mm	EPDM	-
15145	400A	424-428 mm	NBR	-

TECHNICAL DATA REQUIRING SUPPLIER CONFIRMATION

The supplied product list identifies article numbers, nominal sizes, clamp diameter ranges, sleeve material and IMPA numbers. The following values were not provided and should be confirmed before publication as guaranteed technical specifications:

- Clamp body material and stainless-steel grade
- Bolt / nut material and grade
- Maximum allowable working pressure
- Permissible operating temperature range
- Applicable pipe materials
- Overall clamp width / dimensions
- Installation torque
- Approvals, test standards or classification certificates

GENERAL INSTALLATION NOTES

- Depressurize and make the pipe system safe before installation unless an approved procedure specifically permits otherwise.
- Clean the pipe surface and remove loose corrosion, dirt and sharp protrusions in the sealing area.
- Select a clamp whose stated diameter range matches the actual outside diameter of the pipe.
- Position the sealing sleeve over the damaged area and tighten fasteners evenly.
- Use the manufacturer's specified tightening torque when available.
- After installation, inspect for correct seating and leakage before returning the system to normal service.