



SADDLES

UNIVERSAL SADDLES

Ref. 615A-BUJ / PN 10-16



Application

Water pipeline branch connections
Repair and maintenance of damaged pipes
Irrigation systems
Municipal water distribution networks
Industrial process piping
Fire protection systems

Approvals/Standards

Comply with EN 545.
Pressure Tests acc. to EN 12266-1 Rate A. GB/T13927-1992
Pressure Tests: Seat: 1,1 x PN.

Certifications

WRAS

Range

DN50-400, PN16





GENERAL CHARACTERISTICS

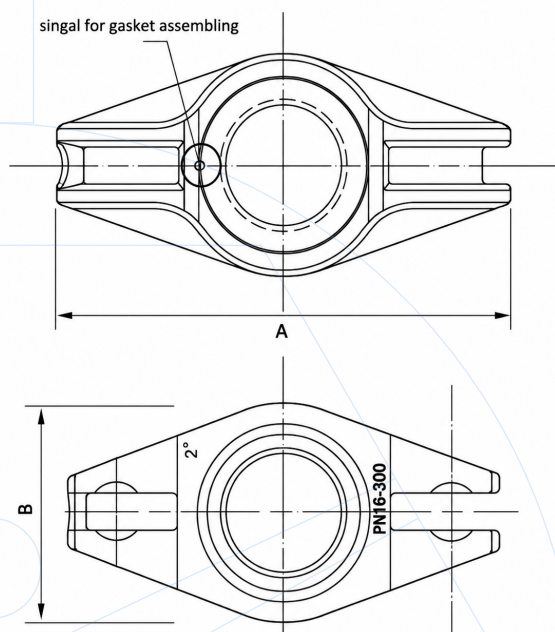
Sizes DN50 to DN400.
Secure grip on the pipe.
Customizable dimensions.
Compatible with PVC, HDPE, DI, Steel, GRP,
etc pipes.

WORKING CONDITIONS

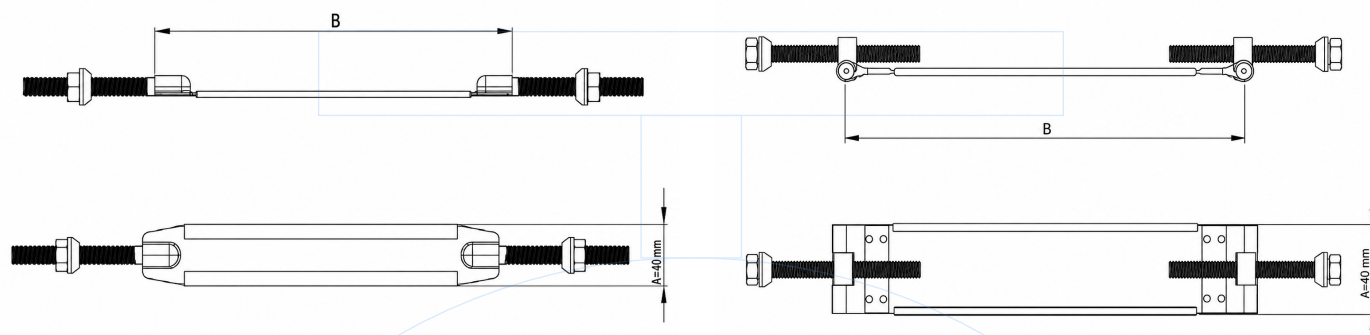
Pressure ratings: Up to 1.6 Mpa
Working temperature: -10°C + 120°C.
Suitable media: Water, oil, gas.

Nº	ITEM	MATERIAL
1	Body	GJS450-15
2	Gasket	EPDM
3	Band	S. Steel + EPDM
4	Bolts	C. S. Dacromet
	RAL 5015 Painting	Epoxy 250 µm

Components may be replaced with materials of equivalent or superior grade without prior notice, in accordance with our continuous improvement policy.



Head DN	Screwed outlet	Band no.	A	B
50-200	3/4"	1	150	70
50-200	1"	1	150	70
50-200	1 1/4"	1	150	70
50-200	1 1/2"	1	150	70
100-300	1"	1	195	92
100-300	1 1/4"	1	195	92
100-300	1 1/2"	1	195	92
100-300	2"	1	195	92
150-400	2"	2	216	157
150-400	1 1/2"	2	216	157
150-400	3"	2	216	157



AISI 304 band for metallic pipe

AISI 304 band for nonmetallic pipe

Size	Bands thickness	Bolts length	Bolts thread length
54-64	1,5	M12X120	100
60-77	1,5	M12X120	100
77-95	1,5	M12X120	100
88-119	1,5	M12X120	100
102-122	1,5	M12X120	100
120-150	1,5	M12X150	130
125-135	1,5	M12X120	100
139-160	1,5	M12X120	100
150-180	1,5	M12X150	130
151-171	1,5	M12X120	100
160-185	1,5	M12X120	100
170-195	1,5	M12X120	100
173-198	1,5	M12X120	100
195-220	1,5	M12X120	100
200-230	1,5	M12X150	130
223-248	1,5	M12X120	100
230-250	1,5	M12X120	100
250-280	1,5	M12X150	130
285-315	1,5	M12X150	130
320-345	1,5	M12X120	100
330-355	1,5	M12X120	100
355-380	1,5	M12X120	100
385-400	1,5	M12X120	100
400-425	1,5	M12X120	100
410-435	1,5	M12X120	100



CONTACT US

DAVINCI VALVES ORDER REQUEST

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Head Office CHENGDU

Room 3208 Unit 1 Building 1,
No. 6 Zhiquan Section, Dongda Street
Jinjiang District, Chengdu, Sichuan
CHINA

+86 17340168233 +86 19302892712
valves@davincivalves.com

Europe Office MADRID
SPAIN

zuzana@davincivalves.com

WEBSITE

davincivalves.com

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