

NORMA Clamp Saddle

Non-reinforced PN 10



NORMA Clamp Saddles for easy installation of pipe branches where you need it



Fast & easy installation of pipe branches



Reliable material, UV-resistant



Perfect water tightness

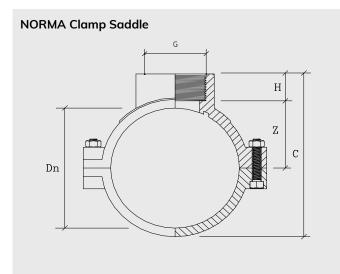


Fits all PE and HDPE pipes



IRRIGATION JOINING SOLUTIONS





Applications

The NORMA Clamp Saddles are used to create quick single outlets with a nominal pressure of 10 bars. They are available from diameter 25 mm to 63 mm with various female threaded outlets (from 1/2" to 2")

Material	
Body	Polypropylene
Bolts & Nuts	Zinc-plated mild steel

Part number	Description	Dimension (mm)	Thread	Z (mm)	C (mm)	H (mm)	Bolts	Weight (kg)
0894 1201 001	CLAMP SADDLE 25 × 1/2"	25	1/2"	16	53	21	2	0.177
0894 1201 002	CLAMP SADDLE 25 × 3/4"	25	3/4"	16	53	20	2	0.122
0894 1201 003	CLAMP SADDLE 32 × 1/2"	32	1/2"	22	62	20	2	0.116
0894 1201 004	CLAMP SADDLE 32 × 3/4"	32	3/4"	22	62	20	2	0.116
0894 1201 005	CLAMP SADDLE 40 × 1/2"	40	1/2"	25	70	20	2	0.123
0894 1201 006	CLAMP SADDLE 40 × 3/4"	40	3/4"	26	70	20	2	0.124
0894 1201 007	CLAMP SADDLE 40 × 1"	40	1"	26	71	20	2	0.123
0894 1201 008	CLAMP SADDLE 50 × 1/2"	50	1/2"	30	80	20	2	0.130
0894 1201 009	CLAMP SADDLE 50 × 3/4"	50	3/4"	30	80	20	2	0.135
0894 1201 010	CLAMP SADDLE 50 × 1"	50	1"	30	80	20	2	0.140
0894 1201 011	CLAMP SADDLE 63 × 1/2"	63	1/2"	36	92	20	4	0.248
0894 1201 012	CLAMP SADDLE 63 × 3/4"	63	3/4"	36	92	21	4	0.250
0894 1201 013	CLAMP SADDLE 63 × 1"	63	1"	36	92	21	4	0.260
0894 1201 014	CLAMP SADDLE 63 × 1–1/4"	63	1-1/4"	38	94	21	4	0.252

Technical benefits

- ∀ Threads according to ISO 1346,
 AS/NZS4129 and UNI EN 10226-1
- ✓ 2-screw design for pipe OD 25 50 mm;4-screw design for OD 63 mm
- **⊗** Single pack available

NORMA Clamp Saddle is part of a broad portfolio. Discover more!







NORMA Ball Valves



Do you have questions or require a personal consultation?Feel free to contact your sales representative today to find out more.
Or visit our website for more information about our products: norma-irrigation.com

