

HEAVY DUTY PIPE CLAMPS FOR IRON PIPE LINES

PIPE CLAMPS AND PIPE LINES FIXINGS

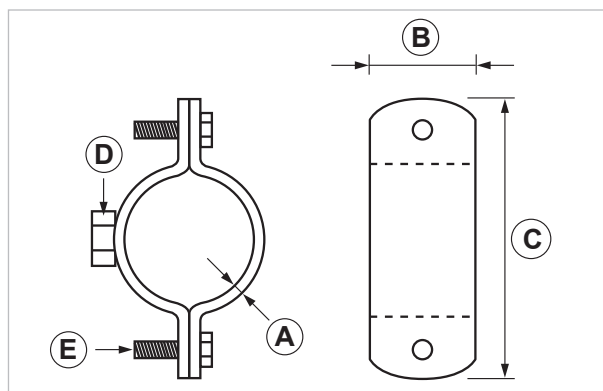
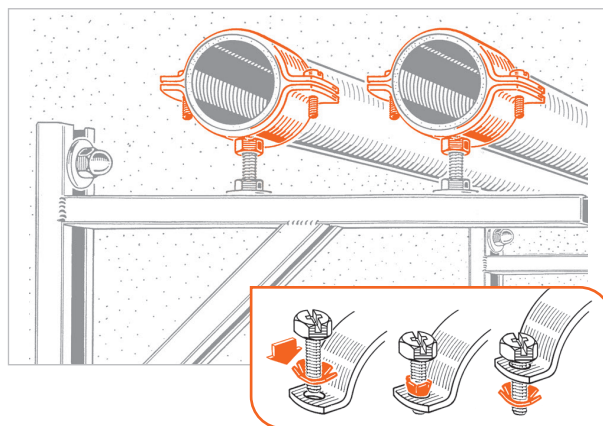
ST01 Heavy duty pipe clamp

APPLICATION

Used for heavy duty pipe lines fastening and pipe lines fastening in general. Suitable for pipe lines fastening on wall, ceiling or floor, together with the use of screws or threaded rods.

FEATURES AND BENEFITS

- > The **red washer** - already assembled on the locking screws - prevents them from getting lost during the installation.
- > Electro-welded nut, band size, edging and galvanized finish of all the components make the product extremely **strong** and particularly **resistant** to damage caused by the outdoor agents. It also guarantees a **perfect aesthetic result**.



COD	TYPE	For pipe lines Ø mm	A	B	C	D	E	Notes
082000	ST01 3/8"	17-19	2,5	20	53	M8	M6x20	
082100	ST01 1/2"	20-24	2,5	20	58	M8	M6x20	
082200	ST01 3/4"	26-29	3	20	64	M8	M6x20	
082300	ST01 1"	32-36	3	20	72	M8	M6x20	
082400	ST01 1 1/4"	40-44	3	20	81	M8	M6x20	
082500	ST01 1 1/2"	46-50	3	20	88	M8	M6x20	
082550	ST01 5/4"	50-56	3	20	96	M8	M6x20	
082600	ST01 2"	58-61	3	20	98	M8	M6x20	
082700	ST01 2 1/2"	72-78	3	30	126	M10	M6x20	
082800	ST01 3"	86-90	3	30	137	M10	M6x20	
082850	ST01 3 1/2"	96-104	3	30	150	M10	M6x20	
082900	ST01 4"	110-116	3	30	163	M10	M6x20	
082930	ST01 5"	135-142	4	40	218	1/2"	M8x35	* / **
082950	ST01 6"	164-170	4	40	247	1/2"	M8x35	* / **
082970	ST01 8"	213-224	4	40	306	1/2"	M8x35	* / **
082990	ST01 10"	269-274	4	40	350	1/2"	M8x40	

* Viti laterali senza ranella rossa e con dado di chiusura / ** Attacco collare saldato a filo continuo.

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MATERIALS TECHNICAL DATA

PIPE CLAMP

Steel DD11 (material n. 1.0332) DIN EN 10111

TE COMBINED SHEAR SCREWS - NUTS

Zinc plated steel 4.8 EN ISO 898.1

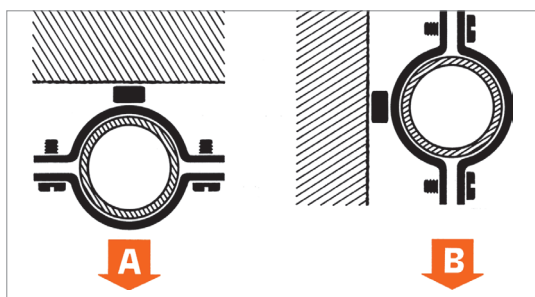
COMPONENTS' GALVANIZATION

Electro zinc plating 7-8 µm

BASE MATERIAL

Concrete - Solid or hollow brick

RECOMMENDED LOADS



Tests carried out in technical laboratory with a dynamo-metric machine. For wall fixing, stick to the strength characteristics of the plug or the connecting support.

Recommended load is the average resistance loads with a safety coefficient.

Data expressed in daN. 1daN=1 kg

TYPE	A	B
STO - STO1 3/8"	200	100
STO - STO1 1/2"	200	100
STO - STO1 3/4"	250	100
STO - STO1 1"	250	100
STO - STO1 1 1/4"	250	100
STO - STO1 1 1/2"	250	100
STO1 5/4	250	100
STO - STO1 2"	300	100
STO - STO1 2 1/2"	300	100
STO - STO1 3"	300	70
STO - STO1 3 1/2"	300	70
STO - STO1 4"	300	70
STO1 5"	400	120
STO1 6"	400	100
STO1 8"	400	90
STO1 10"	400	70

PACKAGING

In plastic bag - Couple of pipe clamps

RELATED ITEMS

- > PG - EPDM insulating sheath
- > PGS - Silicone insulating sheath
- > TNF and TF - Screw and plug
- > Reduction piece - Type A
- > BF - Threaded rod

DATA 09-2022 REV. 01

The current technical data sheet substitutes and cancels the previous ones. The details provided fit our current knowledge of the product. It cannot lead us to any sort of responsibility or compensation.

Gia S.p.A. reserves the right of changing technical features and molds without notice.

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Gia S.p.A. – Via Sac. A. Cremona, 12 – 28069 Trecate (NO) – www.gia.it