



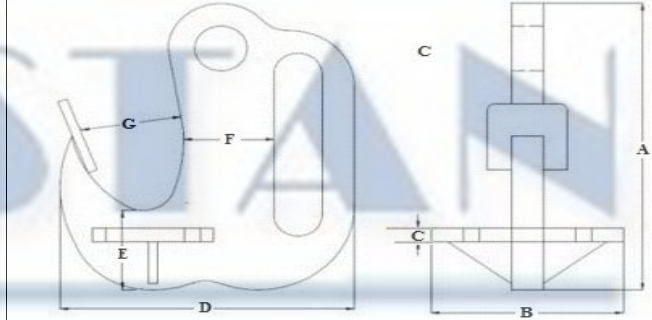
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## Pipe Lifting Clamp



**Pipe Lifting Clamps;** Pipe lifting clamps are designed to transporting and lift steel and concrete pipes. The construction of the pipe clamps utilizes PET Soft Coated and Normal Epoxy Coated processes for strength and long life; and each clamp is individually proof tested. These clamps are available in two types such as A-Type Pipe Lifting Clamps and B-Type Pipe Lifting Clamps.

**A. Pipe Lifting Clamps (A-Type);** These type of clamps are constructed with Mild Steel Material and are coated with PET and Epoxy Powder which saves Scratching of Pipes while transporting and lifting. PET Soft Coated Clamps are fully coated with PET to save Scratching of Pipes when release and does not peel off. In other, the Normal Epoxy Coated Clamps are Epoxy Powder Coated with Protection pads to save bevel. The Working Load Limit of these Clamps are 2.5 to 10 Ton. These Clamps are always delivered in pairs.



Load Limit (Tons)		Wall Thickness	A	B	C	D	E	F	G
Each	Pair	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(Kg/Pc)
2.5	5	0-40	210	120	10	185	58	56	40
5	10	0-40	210	120	10	185	58	56	40
10	20	0-65	280	175	10	250	95	60	65

### Features:

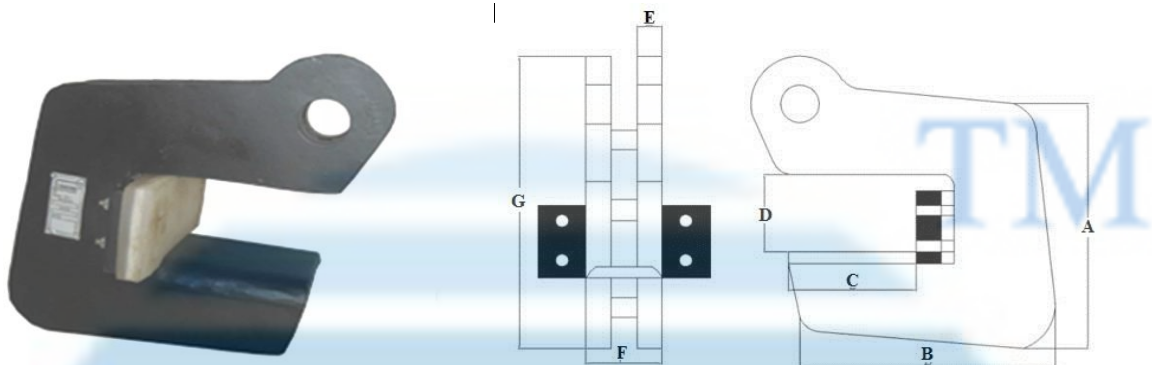
- PET Soft coated;**
  - Full clamp coated with PET.
  - Saves scratching of Pipes when released.
  - Long lasting coating.
  - Does not peels off.
  - Very long life than rubber coated clamp.
- Normal Epoxy Coated;**
  - Normal Pipe clamp.
  - Epoxy powder coated.
  - Protection pads to save bevel.





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**B. Pipe Lifting Clamps (B-Type);** B-Type Pipe Lifting Clamps are constructed with alloy steel plate used for Horizontal Transporting of Heavy Duty Steel and Concrete Pipes. The Working Load Limit of these clamps are 2.5 to 10 Ton.



Load Limit (Tons)		Wall Thickness (mm)	A	B	C	D	E	G
Each	Pair		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
2.5	5	0-60	208	215	110	60	20	240
5	10	0-60	208	215	110	60	25	240
10	20	0-60	208	215	110	60	40	240

**Features:**

- Alloy Steel Plate Construction.
- Jaw Opening upto 60 mm.
- The surface bearing are equipped with a special material such as Teflon.
- For horizontal transporting of steel and concrete pipes.
- Compact shape and relatively low self weight with a high lifting capacity.
- Delivered in pairs.

