

## Beam Clamps

**Safe Working Load : 1000 - 20, 000 kgs.**

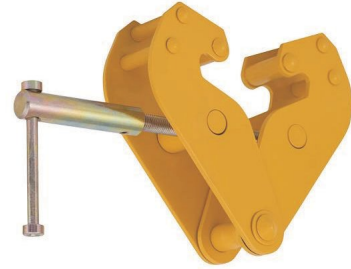
I-Beam (Girder) Clamp can be fixed permanently as well as can be moved easily by unscrewing and screwing for use at the desired points. The clamp serves a variety of applications by quickly creating various stopper points for installing Cranes, Hoists, Chain Pulley Blocks, Deflection Pulleys, Sheave Blocks etc.

The spindle mechanism enables equal & opposite movement of Locking jaws. The clamp jaws are specially designed to secure firm seat on I-Beam flange.

### IMPORTANT FEATURES :

- Lower construction height due to integrated traverse.
- Reduced Stress on I-Beam flange due to specially designed clamp jaws.
- Adjustable for a wide range of I-Beam widths & Profiles (INP, IPE & IPB)
- Strong Industrial Design.
- Clamp corresponds to standard specification for vertical load pick-up.
- Each equipment is serially numbered, tested by a competent authority 50% overload & is given Test Certificate.

### SLBC-66



BEAM CLAMP	
CAPACITY	FLANGE WIDTH
1	3" - 7"
2	3" - 7"
3	3" - 12"
5	4" - 13"
10	4" - 13"
15	5" - 16"
20	5" - 16"

## Various other type of Lifting Clamps

### SLHC-65 Forged Horizontal Clamp



### SLCD-73 Drum Lifting Clamp

### Roll Lifting Clamp



### Drum Lifting Chain

### SLSC-71 Screw Clamp



### SLSC-70 Screw Clamp

**Contact us for more Information**