

Lifting Plate Clamp TLC

Product information



Lifting of horizontal sheets or plates (individual or in bundles), circular sheets, or welded assemblies.

This product allows the lifting of both thin and thick loads.

Accessories equipped with a slider that ensures automatic clamping and adjustment on the load. The handle facilitates the placement of the clamp. The perpendicular clamping to the load allows for the handling of thin sheets and minimizes marking.

Lifting Plate Clamp TLC fulfill the Machinery Directive 2006/42/EC.

... [Read more](#)

Material: Manufactured without load bearing welds

Marking: CE-marked

Temperature range: -20° up to +100°C

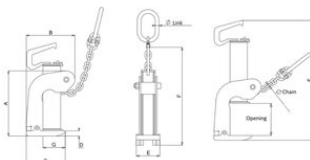
Finish: Hot epoxy coating

Note: To be used by pair!

Warning: Never lift people with this equipment !

Lifting Plate Clamp TLC

Blueprint



Technical data

| Part code | Code | WLL ton | Jaw width mm | Chain Ø mm | Link size mm | A mm | B mm | C mm | D mm | E mm | F mm | G mm | Weight kg |
|-----------------|--------|---------|--------------|------------|--------------|------|------|------|------|------|---------|------|-----------|
| 502100051501880 | TLC1 | 0.5 | 0-150 | 8 | 110x60 | 287 | 219 | 175 | 22 | 100 | 410-560 | 100 | 12 |
| 502100131501880 | TLC2.5 | 1.25 | 0-150 | 10 | 135x75 | 309 | 239 | 195 | 35 | 100 | 423-573 | 100 | 15 |
| 502100201501880 | TLC4 | 2 | 0-150 | 10 | 135x75 | 314 | 238 | 195 | 40 | 110 | 428-578 | 100 | 17 |
| 502100301501880 | TLC6 | 3 | 0-150 | 13 | 160x90 | 319 | 254 | 210 | 42 | 124 | 430-580 | 100 | 22 |