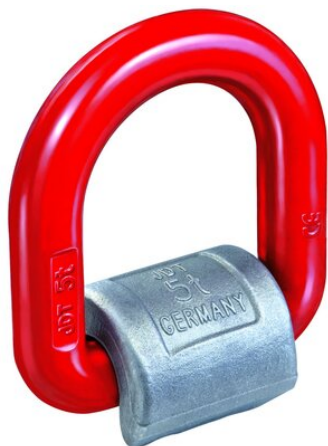


## Weld-on Point TAPS

### Product information



The TAPS weld-on attachment point is a permanently welded lifting point designed for industrial lifting and handling applications. It provides a compact attachment solution for steel structures, machinery, and fabricated components where a fixed lifting point with defined working load limits is required. The design allows loading both in the swivel direction and transversely, supporting more flexible sling positioning during lifting operations.

#### Best used for:

- Welded lifting points on fabricated steel structures and heavy equipment.
- Applications requiring compact geometry and 180° sling movement.
- Lifting arrangements exposed to varying load directions.

#### Product benefits:

- Weld-on construction creates a permanent lifting attachment.
- D-link swings 180° for improved sling alignment.
- Loadable transversely to the swivel direction.
- Manufactured from S355J2 steel in accordance with EN 10025.
- Sizes above TAPS 20 use 25CrMo4 material for higher load classes.
- RFID chip option supports identification and inspection traceability.
- Compact design helps reduce obstruction on fabricated assemblies.
- Available in WLL capacities from 1 t to 63 t.

[... Read more](#)

**Features:** 180° swing

**Material:** Eye of alloy steel. Welding attachment of steel St 52

**Marking:** CE-marked, UKCA-marked, WLL

**Finish:** Painted

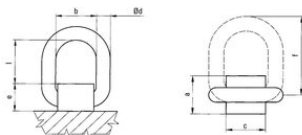
**Note:** The surface that the lifting eyes shall be attached to shall be flat and tolerate the load it is going to be exposed to

**Safety factor:** 4:1

**Grade:** 8

## Weld-on Point TAPS

### Blueprint



### Technical data

Part code	Code	WLL ton	a mm	b mm	c mm	Ø d mm	e mm	f mm	l mm	Weight kg
42150381701000	TAPS 1	1.12	35	64	35	13	26	70	40	0.35
42150381702000	TAPS 2	2	37	66	36	13	27	70	41	0.36
42150381703000	TAPS 3	3.15	49	92	50	18	37	92	53	0.84
42150381705000	TAPS 5	5.3	60	111	60	22	45	111	63	1.6
42150381708000	TAPS 8	8	75	132	70	26	50	127	68	2.61
42150380415000	TAPS 15	15	90	185	100	30	60	190	120	5.4