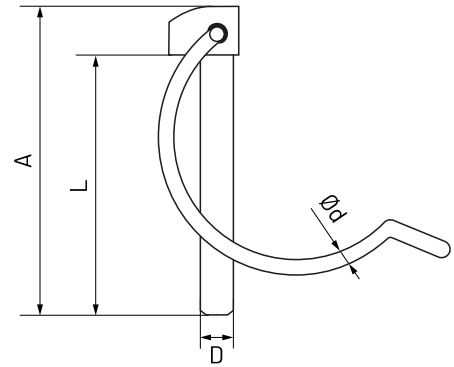




The Center Axle Pin, also known as a half moon shaft pin or crescent moon pin, is a simple, effective, and reusable fastening solution designed to secure shafts, moving parts, and couplings quickly and without the need for tools. Its semi-circular ring design inserts directly into the axle's cross-hole, where it locks securely by geometry, ensuring an instant hold that remains stable under vibration, rotation, or heavy agricultural use.

Unlike standard DIN linch pins with pivoting rings, the Center Axle Pin features a compact half-moon profile, making it especially suited for tight clearances where space is limited; it is therefore perfect for frequent installation and removal with maximum speed and minimal effort. It is especially suited for agricultural trailers, rolling systems, drive components, metal structures, construction machinery, and general maintenance applications.

MATERIAL: C60 steel
FINISH: Zinc plated

Main advantages:

- Quick assembly and removal without tools.
- Compact half-moon shape for shafts and mechanisms with limited clearance.
- Zinc-plated steel construction providing high wear resistance and reliable corrosion protection.

Part Number	Ø D x L size	Denomination	d mm	A mm	Box Quantity	Outer Box Quantity
01108001	4,5 x 36	PACE45	2,5	44	50	600
01108003	6,0 x 40	PACE6	3,0	48	50	600
01108005	6,0 x 45	PACE6	3,0	53	50	600
01108007	8,0 x 40	PACE8	3,0	49	50	600
01108009	8,0 x 45	PACE8	3,0	54	50	600
01108011	8,0 x 50	PACE8	3,0	59	50	600
01108013	8,0 x 60	PACE8	3,0	69	50	600
01108015	10,0 x 40	PACE10	3,5	50	50	600
01108017	10,0 x 50	PACE10	3,5	60	50	600
01108019	10,0 x 60	PACE10	3,5	70	50	600
01108021	12,0 x 60	PACE12	3,5	71	50	600

— These items are for industrial use: cable and chain connection (They are not Personal Protective Equipment - PPE) —