

Test Plug Lifting Arms

Safely Install Large GripTight® Test Plugs!

Key Features

- Lifting arm style (A or B) is determined by plug size and weight limit needed
- Can accommodate up to 6,500 lbs (2,948.4 kg)
- Can be adapted for use with special test /isolation plugs, inquire via Customer Service

Technical Documents

- [DC2590 - TP-LIFT-1024 Operating Procedures](#)
- [DC2595 - Operating Procedures for Test Plug Lifting Fixture \(26" to 48"\)](#)

Designed to maneuver larger test plugs securely with cranes, forklifts, or other lifting mechanisms. Provides greater stability and operator safety during installations. Models available for use with plug sizes ranging from 10" to 48" (DN250 to DN1200).

Can be adapted for use with Special Test & Isolation plugs.

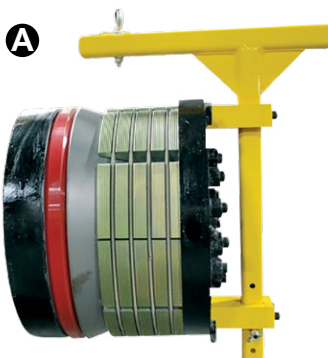
Weight Limit

- 6,500 lbs (2,948.4 kg)

Standard Materials

- Powder Coated Carbon Steel

Style	Size Ranges	Max. Capacity
A	10"-24" (DN250-DN600)	10"-24" - 1,500lbs. (680.4kg)
B	26"-36" (DN650-DN900)	26"-36" - 3,500lbs. (1,587.6kg)
B	38"-48" (DN950-DN1200)	38"-48" - 6,500lbs. (2,948.4kg)





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Test Plug Lifting Arm

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