



CONTACT US

info@mysquareparts.com

Applications & Compatibility

Ideal for **oil-filled transformers, tap changers, stationary oil storage, and other applications where remote sampling is required.** Examples include substations, industrial, manufacturing and other facilities or anywhere safe, reliable oil sampling options are required.



Built to perform in demanding field conditions, the relocating port is housed in a **NEMA 4X- IP66**, enclosure that protects internal components from dust, moisture, and corrosion. Its **durable powder-coated finish** resists rust and scratches, ensuring a long service life even in harsh outdoor environments. Compact **10" x 8" x 6"**, the enclosure provides dependable protection without taking up unnecessary space.

ABOUT OUR PRODUCT

Our quality, cost effective transformer Oil Relocating Ports provides a safer, more efficient way to maintain insulating oil-filled transformers. By bringing the oil sampling port outside of the energized area, technicians can draw oil samples or add a nitrogen blanket **without de-energizing equipment or working near live/energized conductors.**



SMALL, COMPACT & DURABLE

Complete Installation Kits

Every relocating port arrives ready to install with **all mounting hardware, standard plumbing fittings and oil lines.**

- Basic Kit: Includes single oil sample valve and hardware.
- Upgraded Kit: Includes basic kit and second set of fittings, additional oil line, pressure/vacuum gauge and valve for adding inert gas.
- Optional unique locks and keys available at additional charge
- Fast Shipping! In most cases we can ship same day with stock, and generally within 5-7 working days on special orders

