

EP Prop C+D35

Take advantage of our **galvanized steel post shore** designed for shoring and reshoring of slab formwork



Contact us today for more details at info@ulmaconstruction.ca

When you buy from **ULMA**, you are buying **quality** products for years to come with **exceptional service** from a global industry leader.

\$100 each

USED EQUIPMENT IN GOOD CONDITION

IEP C+D35

USAGE LENGTH (min max.)	6′ 7″ - 11′ 6″
STATIC COMPRESSION	Shoring conditions: 8.5 kips
(max min.)	Repropping contilons: 10.3 kips

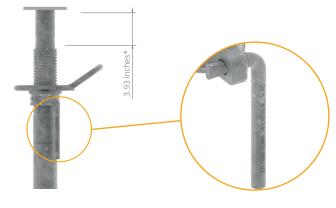
I FAST DELIVERY



BENEFITS

· Guaranteed high safety levels:

- Designed in accordance to the standard EN 1065. Certification marking is incorporated in the handle (*).
- · Simple and quick adjustment of the collar nut.
- · Inner tube, clevis pin and collar nut with unintentional disengagement system.
- Cost-effective due to an optimized design.



· Ideal for repropping.

- System for **fast post shore stripping** included in the clevis pin.
- Collar nut with projection for simplified adjustment of the post shore.
- High durability for multiple reuse, thanks to the hot-dip galvanization that provides excellent protection against corrosion.
- Simple and quick maintenance. The collar nut has a thread designed to remove dirt and concrete remains.
- Compatible with various ULMA shoring systems: ENKOFLEX, CC-4, VR TABLES...





EP prop under repropping conditions