



SRNO PN 1018

CTC-40 Core Transport Container

High capacity container for high shock protection of whole core during transport

ADVANTAGES

- High capacity transport container utilizing foam cube inserts with holes for whole core in liner for protective transport.
- Foam inserts can easily be exchanged with inserts for made for other core diameters.
- Container has two equal size foam inserts (upper/lower half)
- Container are made of welded steel and after galvanized for corrosion protection to ensure long lifespan.
- Container has full size doors in both ends for easy loading and off-loading.
- It is possible to load and off-load core from any position in the container without having to move others first.
- Container are equipped with two slots for forklift so the container cannot tilt and cause possible damage.
- Both container doors are equipped locking pins that can be secured with padlock.



SPECIFICATIONS:

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|-------------------------|-------------------------|
| Material container: | Galvanized steel |
| Container inserts: | Laminated foam |
| Capacity: | 40 pcs. Ø4.0" cores |
| Core diameter: | All, based on request |
| Core length: | 1 meter (3.3 feet) |
| Number of foam inserts: | 2 pcs. |
| Working temperature: | Ambient |
| Physical size (LxWxH): | 137cm x 1260cm x 1200cm |
| Weight without Cores: | 280 Kg |

CERTIFICATES:

| | |
|----------------------------|-----|
| Certificate of Conformity: | YES |
| CE mark: | YES |

ACCESSORIES:

Foam inserts for other whole core diameters.
Shock detectors to put inside/outside containers.
Company name and logo sign to put onto container.

Contact Equipment Sales or your local Stratum Reservoir location for further details!

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