CANZAC® GROUP LTD

Improving the performance of concrete worldwide©

IN SLAB

CARDBOARD COLUMN FORMERS

ECONOMICAL, ENGINEERED ROUND CONCRETE FORMS

A lightweight and cost-effective fibre form designed to provide a fast, versatile method for pouring concrete columns and round voids.

Our Cardboard Column Formers stand strong as the most economical way to create round columns and voids for buildings, structural columns, bridges and other residential and commercial structures.

The superior strength-to-weight properties of our Cardboard Column Formers prevent blowouts and may eliminate the need to use a crane during setup.

A one-time use form—there's no cleaning, no oiling, and no form inventory required

KEY FEATURES / BENEFITS

- Easier to set up and brace
- Fewer blowouts thanks to superior strength- toweight properties
- Easy to cut to length and drill at the job site
- No cleaning, reassembling or return-freight costs
- Set and pour multiple columns at one time

DETAILS

CODE	DESCRIPTION	QTY
98 300	140mm ID x 3m	1 per each length
98 305	152mm ID x 3m	1 per each length
98 310	200mm ID x 3m	1 per each length
98 315	242mm ID x 3m	1 per each length
98 320	300mm ID x 3m	1 per each length
98 323	355mm ID x 3m	1 per each length
98 325	370mm ID x 3m	1 per each length
98 330	405mm ID x3m	1 per each length
98 335	457mm ID x 3m	1 per each length
98 340	508mm ID x 3m	1 per each length
98 345	610mm ID x 3m	1 per each length

CANZAC® Under Slab - In Slab - On Slab | LESA SYSTEMS | HCJ HENGELHOEF CONCRETE JOINTS | JFS JOINT FREE SLABS | TCPavements pavement innovation | CANZAC® LTD Concrete Lifting Systems©