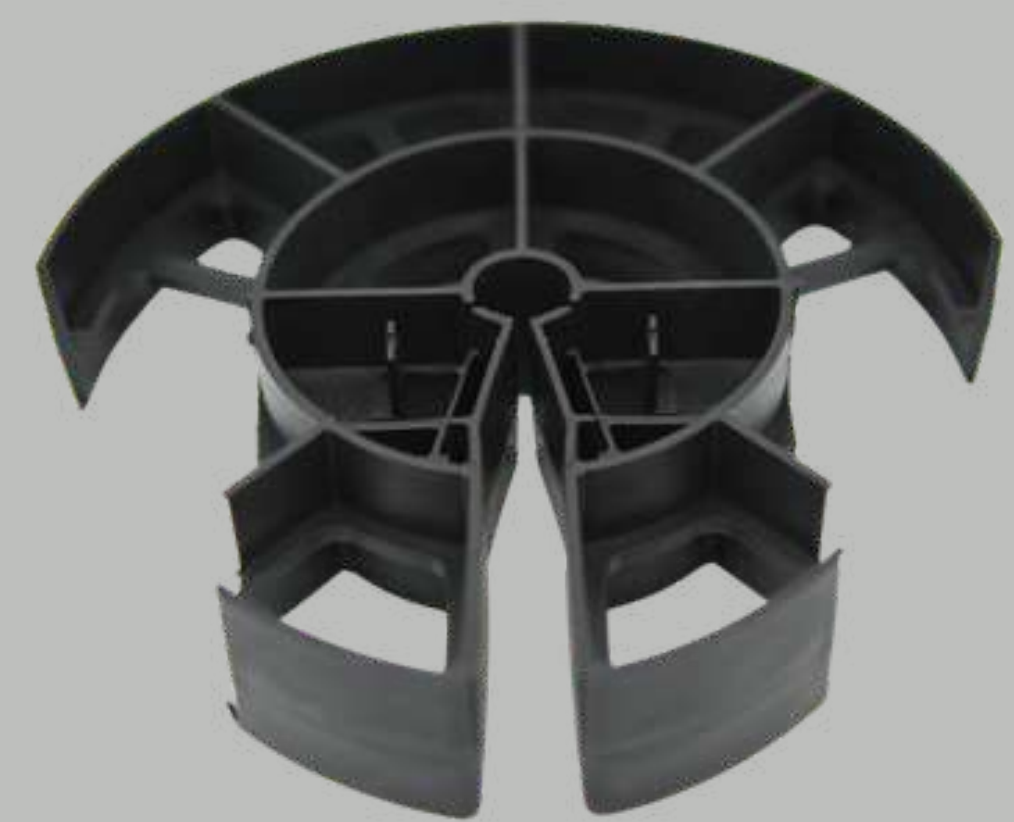


Pile Cage Wheel Closed Helix



High-Performance Spacing for Tight Helix Pile Cages

Danterr's closed helix pile cage wheels are designed for pile cages where helices or spirals are too close together for a conventional spacer wheel. Ideal for demanding reinforcement layouts, including cages used in earthquake-resistant applications, this rebar spacer wheel helps maintain consistent concrete cover and secure cage positioning. Manufactured from durable polypropylene and tested to AS/NZS 2425:2015, these cage spacer wheels provide a dependable solution for critical piling works.

SPECIFICATIONS:

Code	Description	Bag Qty	Pallet Qty
112524	Pile Cage Closed Helix Wheel 65mm Cover	40	2400
112525	Pile Cage Closed Helix Wheel 75mm Cover	30	1440
112526	Pile Cage Closed Helix Wheel 80mm Cover	25	900
108575	Pile Cage Closed Helix Wheel 85mm Cover	25	1050
112527	Pile Cage Closed Helix Wheel 100mm Cover	30	810

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Key Features & Benefits

- ▶ **Designed for Tight Helix Spacing** – Suits pile cages where helices are too close for conventional wheels
- ▶ **Ideal for Demanding Applications** – Commonly used where earthquake resistance is required
- ▶ **Can Be Used as a Skid** – Provides cover where helices are as close as 55mm
- ▶ **Consistent Concrete Cover** – Helps maintain reliable spacing in critical piling applications
- ▶ **Durable Construction** – Manufactured from polypropylene for dependable site performance
- ▶ **Tested & Compliant** – Tested to AS/NZS 2425:2015 requirements
- ▶ **Quality Assured** – Produced under an ISO 9001 quality management system