

## Forklift Cable Drum Slippers

- These Forklift Cable Drum Slippers are used to handle and transport large cable drums or reels.
- These attachments are designed to fit onto the forks of a forklift, allowing the forklift to safely lift and move cable drums without damaging the drums or the forklift.
- Designed and fabricated strictly in accordance with relevant Australian Standards (AS/NZS 1554.1: 2011)
- Structural Steel Welding – Welding of Steel Structures
- AS 2359.1 – 1995 Powered Industrial Trucks – General Requirements
- AS 2359.2 – 2013 SAA Industrial Truck Code – Operation
- AS 3990 – 1993 Mechanical Equipment – Steelwork
- Powder coated finish
- Designed to suit spindle up to 50 – 80mm diameter
- Supplied with 1200 long x 48mm diameter spindle
- Load Centre: 1200mm
- Length: 1300mm
- Max. Tine Length: 1220mm



| Code  | Details                               | HCG (mm) | VCG (mm) | Ext. Slipper Height (mm) | Max. Tine Size (mm) | Weight Per Pair (kg) |
|-------|---------------------------------------|----------|----------|--------------------------|---------------------|----------------------|
| M2417 | Cable Drum Slippers (1000kg Capacity) | 715      | 50       | 60                       | 100x45              | 32                   |
| M2418 | Cable Drum Slippers (1500kg Capacity) | 677      | 50       | 67                       | 130x50              | 47                   |
| M2419 | Cable Drum Slippers (2000kg Capacity) | 657      | 50       | 72                       | 155x55              | 67                   |