ARMSTRONG ENERGY
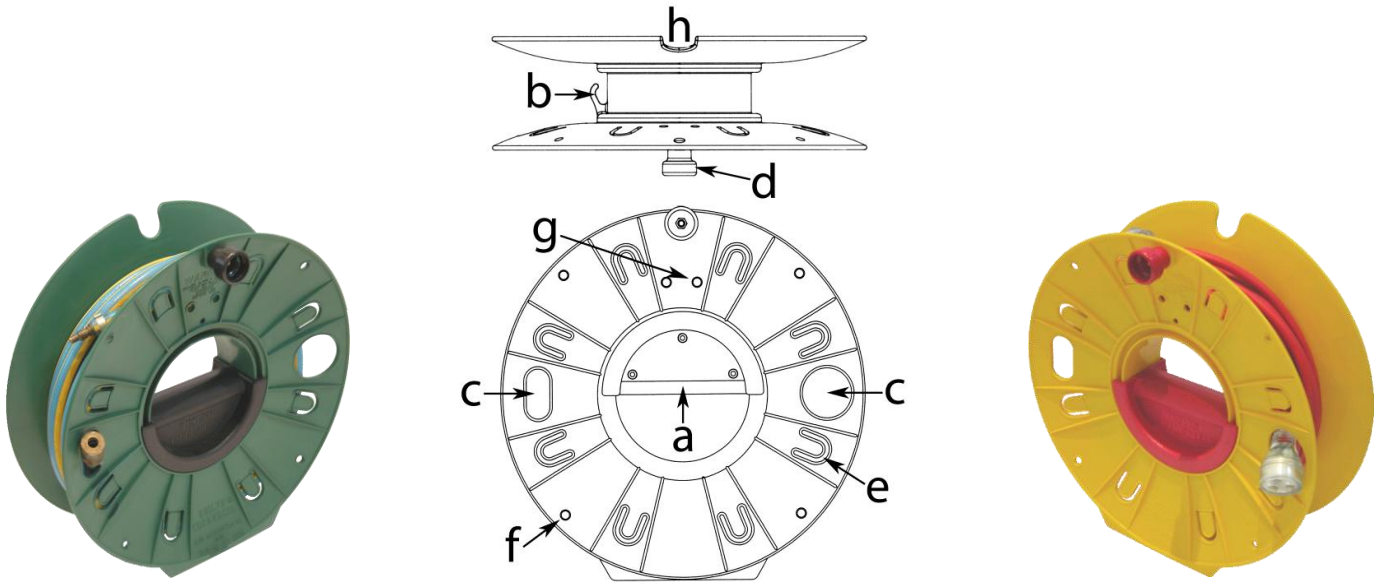
RUSLYN CORDWHEEL®

NATO Stock number (NSN) 8130-66-153-3558 NCage Code Z04V9
Part Number AUS004754 – XX(colour coded)

STORAGE CAPACITY

- **Communications (WD-1/TT) Don 10** 350m (1148ft)
- **Data (Cat5)** 175m (574ft)
- **Detonator cord** 175m (575ft)
- **Firing cable** 250m (820ft)
- **Power Supply (15amp)** 30m (98ft)
- **Rope (10mm – 3/8")** 50m (164ft)

- **Optical Fibre**
- **Audio/Visual**
- **Divers life line**
- **Hose**
- **Wire**
- **Barrier/NDT tape**

INSTRUCTIONS

1. **Hold reel in left or right hand using centre rotating handle(a)**
2. **Attach end of material being handled to inner retainer hook(b) or through either hole(c)**
3. **Rotate reel <u>clockwise</u> with other hand using winder knob(d) until fully installed**
4. **To unwind hold rotating handle(a) with left or right hand and pull on material free end**

WARNING: Power supply cables must be fully unwound before use & do not have loose cable or hose protruding through spool when deploying or retrieving

COMMUNICATION CABLES, DATA CABLES or HOSE

1. **Remove inner retainer hook(b) to eliminate interference with cable or hose**
2. **Pull 2 or 3 metres of cable through either hole(g) or (c) and wind tightly around face of spool using cable retainers(e)**
3. **Attach free end using any hole(f) at outer rim**
4. **Wind cable onto spool as per instructions until desired capacity reached**
5. **Retain free end using any hole(f) at outer rim**

STACKING

If stacking of units required, do not fill spool above winder knob cut out (h)