



## **Spin About - TFR08714**

### **PRODUCT SPECIFICATIONS**

#### **HANDLE AND PLATFORM**

- 3/4" high density Polyethylene sheeting
- Tested in accordance with ASTM D1928 Procedure C
- Textured finish
- 4,400 psi tensile strength (ASTM D638)

#### **POST**

- 3.5" O.D. 13 gauge round steel tube (top section)
- 5" O.D. 11 gauge round steel tube (lower section)
- 50,000 psi yield strength (ASTM E-8)
- 55,000 psi tensile strength (ASTM E-8)
- Triple zinc coated undercoat
- Manufactured per ASTM 500
- Powder coat finish

#### **HUB ASSEMBLY**

- 1,750 pound hub
- Exceeds VESC regulations
- Exceeds DOT specifications
- 1-3/8" spindle

#### **PRETREATMENT WASH PRIMER**

- 4860-420 primer / 1000-44 activator
- Polyvinyl-butyril resin based primer
- Used on all milled steel and all weld joints
- Designed to give adhesion to a wide variety of metal substrates
- Provides added metal protection against rust
- Imparts extra durability to topcoat (powder coat)
- When reduced properly, it meets the definition of a "pretreatment" primer found in many air quality regulations

#### **POWDER COAT FINISH**

- TGIC Polyester
- Electrostatic application
- Baked-on @ 400 degrees
- 5-7 mills thick
- Lead free
- High gloss
- No peel / No flake finish
- Resistant to salt spray (ASTM B117)
- Resistant to humidity (ASTM D2247)
- Direct/Indirect impact 120 in. pounds (ASTM D2794)
- Good to excellent resistance to most solvents, oils, acids and alkalies

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**(888) 882-1929**

**[www.dunriteplaygrounds.com](http://www.dunriteplaygrounds.com)  
[sales@dunriteplaygrounds.com](mailto:sales@dunriteplaygrounds.com)**