

**NEW!**

## Miller Swivel Anchors with 360° rotation

*Revolutionary swivel design provides freedom of movement!*

### Miller Swivel Anchors with D-ring

- **Freedom of Movement** – Innovative swivel design provides 360° D-ring rotation and 180° flip while preventing accidental gate load/roll-out when in use.
- **Versatile Application Use** – Permanent and portable structure mount options for steel and concrete.
- **Multiple Anchorage Options** – Available in 5,000 lb (5K) and 10,000 lb (10K) ultimate tensile strength; 10K anchors can be used with SkyGrip® or TechLine™ Horizontal Lifeline kits.
- **Corrosion Resistance** – Available in zinc-plated steel or stainless steel construction.
- **Removable/Reusable** – The Swivel Hybrid Anchor combines the technology of the new Swivel Anchor and the Miller Grip™ Anchor, resulting in a high-strength Swivel Anchor that can be removed and simply re-installed in a new location.
- **Rated for up to a 310 lb (141 kg) worker.**
- **Meets all applicable OSHA and ANSI requirements.**



**10K Swivel Hybrid**  
RACSWH100Y



**10K Zinc Plated**  
RACSWY100S



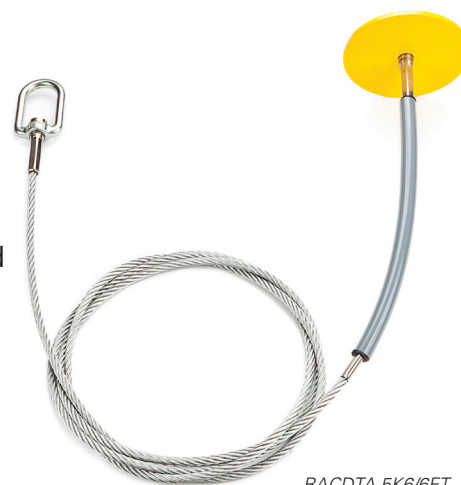
**5K Steel Swivel**  
RACSW5100S-316



**5K Zinc Plated**  
RACSWY050S

### Miller Drop-Through Swivel Anchors

- **Overhead Use** – Anchor drops through a 1 3/4-in to 2-in diameter hole to provide a 5,000 lb overhead anchor.
- **Freedom of Movement** – Innovative swivel design provides 360° D-ring rotation while preventing accidental gate load/roll-out when in use.
- **Removable/Reusable Concrete Anchor** – Portable anchor can be removed and simply re-installed in a new location; designed for use in cured concrete with a compression strength of at least 3,000 psi (20.7 MPa).
- **Rated for up to a 310 lb (141 kg) worker.**
- **Meets all applicable OSHA and ANSI requirements.**



RACDTA-5K6/6FT

## Miller Swivel Anchors with D-ring

SKU	Description	Weight
<b>10,000 lb (10K) Swivel Hybrid Anchor</b>		
RACSWH100Y	10K Removable/reusable concrete anchor with swivel D-ring	2.1 lb (1.0 kg)

### 10,000 lb (10K) Zinc-Plated Swivel Anchors

RACSWY100N	10K zinc-plated swivel only (hardware not included)	1.4 lb (0.6 kg)
RACSWY100S	10K zinc-plated swivel anchor with steel mounting hardware	1.9 lb (0.9 kg)
RACSWY100C	10K zinc-plated swivel anchor with concrete mounting hardware	2.1 lb (1.0 kg)
RACSWY1SBA	Steel mounting hardware only (swivel not included)	N/A
RACSWY1CSA	Concrete mounting hardware only (swivel not included)	N/A
RACSWP100N-KIT	Weld kit for RACSWY100N	2.3 lb (1.0 kg)
RACSWX100N	Steel back plate for RACSWY100N (bolt not included)	1.7 lb (0.8 kg)

### 5,000 lb (5K) Stainless Steel Swivel Anchors

RACSW100N-316	5K stainless steel swivel only (hardware not included)	1.4 lb (0.6 kg)
RACSW100S-316	5K stainless steel swivel anchor with stainless steel mounting hardware	2.0 lb (0.9 kg)
RACSW100C-316	5K stainless steel swivel anchor with concrete mounting hardware RACDNC-TOOL required (sold separately)	1.9 lb (0.9 kg)
RACSW1SBA-316	Stainless steel mounting hardware only (swivel not included)	N/A
RACSW1DNC-316	Concrete mounting hardware only (swivel not included)	N/A
RACDNC-TOOL	Concrete bolt assembly tool	0.7 lb (0.3 kg)
RACSWP100N-316	Weld kit for RACSW100N-316	3.7 lb (1.7 kg)

### 5,000 lb (5K) Zinc-Plated Swivel Anchors

RACSWY050N	5K zinc-plated swivel only (hardware not included)	0.8 lb (0.4 kg)
RACSWY050S	5K zinc-plated swivel anchor with steel mounting hardware	1.1 lb (0.5 kg)
RACSWY050C	5K zinc-plated swivel anchor with concrete mounting hardware	1.2 lb (0.5 kg)
RACSWY2SBA	Steel mounting hardware only (swivel not included)	N/A
RACSWY2CSA	Concrete mounting only (swivel not included)	N/A

## Miller Drop-Through Swivel Anchors

SKU	Description	Weight
RACDTA-5K/6FT	6-ft. (1.8 m) 5K drop-through anchor with 4-in. (10 cm) round plate & swivel	1.6 lb (0.7 kg)
RACDTA-5K6/6FT	6-ft. (1.8 m) 5K drop-through anchor with 6-in. (15 cm) square plate & swivel	2.6 lb (1.2 kg)
RACDTA-5K12/6FT	6-ft. (1.8 m) 5K drop-through anchor with 12-in. (30 cm) square plate & swivel	9.0 lb (4.1 kg)

▲ This equipment should only be used after reading the manufacturer's instructions. Failure to follow instructions could result in serious injury or fatality.



by Honeywell

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