

ASIAN STATIC DISCHARGE GROUNDING REEL

Asian Air Tool make Static Discharge Grounding Reel Closed and compact model reels are suitable for storage of cable with quick payout and auto spring rewind. Designed for safe and reliable grounding of vehicle Fuel transfer trucks, aircraft and other equipment requiring static bonding. Reels are manufactured with mild steel & also in SS304. These reels are standard supply with 5, 10,15,20,25,30 metre of Yellow/Red PVC coated Galvanised Steel, Stainless Steel, and copper cables with single strand. Finished with powder coated in Grey, Blue, Red and Green.

MANUFACTURING OF CONSTRUCTION MILD STEEL AUTO REWIND

MODEL SPECIFICATION	CABLE SIZE	WORKING LENGTH	CURRENT CAPACITY	MOC
AAT-SDR- 0410	4 SQMM	10 meters	100 AMPS	MILD STEEL
AAT-SDR- 0415	4 SQMM	15 meters	100 AMPS	MILD STEEL
AAT-SDR- 0420	4 SQMM	20 meters	100 AMPS	MILD STEEL
AAT-SDR- 0430	4 SQMM	30 meters	100 AMPS	MILD STEEL
AAT-SDR- 0610	6 SQMM	10 meters	100 AMPS	MILD STEEL
AAT-SDR- 0615	6 SQMM	15 meters	100 AMPS	MILD STEEL
AAT-SDR- 0620	6 SQMM	20 meters	100 AMPS	MILD STEEL
AAT-SDR- 0625	6 SQMM	30 meters	100 AMPS	MILD STEEL
AAT-SDR- 0630	6 SQMM	10 meters	100 AMPS	MILD STEEL



MANUFACTURING OF CONSTRUCTION STAINLESS STEEL SS 304 AUTO REWIND

MODEL SPECIFICATION	CABLE SIZE	WORKING LENGTH	CURRENT CAPACITY	MOC
AAT-SSDR- 0410	4 SQMM	10 meters	100 AMPS	SS304
AAT-SSDR- 0415	4 SQMM	15 meters	100 AMPS	SS304
AAT-SSDR- 0420	4 SQMM	20 meters	100 AMPS	SS304
AAT-SSDR- 0430	4 SQMM	30 meters	100 AMPS	SS304
AAT-SSDR- 0610	6 SQMM	10 meters	100 AMPS	SS304
AAT-SSDR- 0615	6 SQMM	15 meters	100 AMPS	SS304
AAT-SSDR- 0620	6 SQMM	20 meters	100 AMPS	SS304
AAT-SSDR- 0625	6 SQMM	30 meters	100 AMPS	SS304
AAT-SSDR- 0630	6 SQMM	10 meters	100 AMPS	SS304



Note: Asian also Makes Manual as well as Customized SDR Reel according to the Customer Requirement

FEATURES

- Fully automatic Spring Rewind
- Reels are supplied with 4 & 6 sq. mm Copper wire & standard 4mm steel rope in 7x7 strand
- 100 amp Earthing Ground reel

APPLICATIONS

- Fuel Tank Loading-Unloading Static Grounding
- Air plane fuel filling
- Utility vehicle & Maintenance shop
- Any other place where static might build up