

# ASBG6 Spring-Clamp Ground Blocks



[Product Introduction](#)

[Interconnect](#)

[Full DIN Catalog](#)

[Mounting](#)

[Insulating](#)

[Marking](#)

[Assembled-to-Order](#)

## Specifications

Pitch	8 mm
Height x Width	45 x 72 mm
Wire Range UL	22-8 AWG
Strip Length	12 mm

## Ratings

Rated Cross Section	22-8 AWG	0.5-6 sq.mm	22-8 AWG
Voltage Rating	800 V		
Current Rating	41 A		

## Accessories

### MOUNTING

**Mounting Rail**  
(std. rail is 1.0 meters pre-slotted)



ATBDR35S1  
ATBDR3515S1

### Marking

**Marking Tags**

K Type



ATB6MT1

## Spring-Clamp Ground Blocks

Screwless spring-clamp ground blocks – designed to simplify installation and save time and labor – are available for stranded and solid wires from AWG22-8. Individual spring contact clamps are depressed to insert a wire by using a screwdriver. Once released, the spring clamp maintains a consistent, high pressure contact against the wire. Integral, heavy duty mounting springs firmly lock the blocks to the mounting track, and provide a vibration-proof grounding connection.

**Standard Color:** Green/Yellow

**Insulation Material:** Polyamide

**Accessory and Marking Details:** see links above