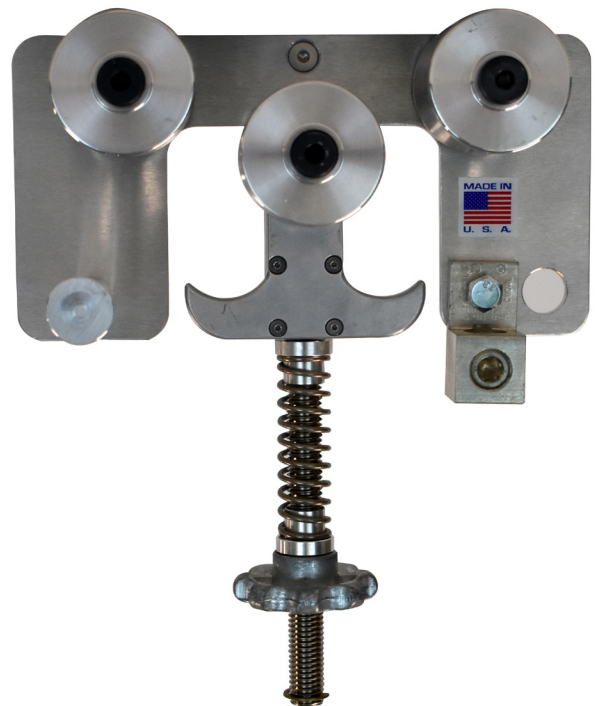


## STANDARD TRAVELING GROUNDS

- Reversible ground stud accommodates most ground clamps
- Adjustable spring-loaded center roller maintains constant pressure on the conductor

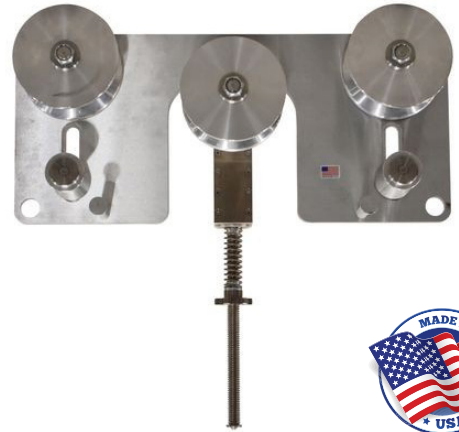


PART #	APPLICATION	ROLLER	ROLLER SIZE	CABLE CAPACITY	WEIGHT
DNTG250-1625	Distribution	Aluminum	2-1/4"	1/4" to 1-5/8"	4.75 lbs.
DNTG250-1625S	Distribution	Steel	2-1/4"	1/4" to 1-5/8"	7.75 lbs.
DNTG75-2HD	Transmission	Aluminum	3"	3/4" to 2"	10.5 lbs.
DNTG75-2HDS	Transmission	Steel	3"	3/4" to 2"	16.25 lbs.

# DDIN®

## T2R®/VR2® TRAVELING GROUNDS

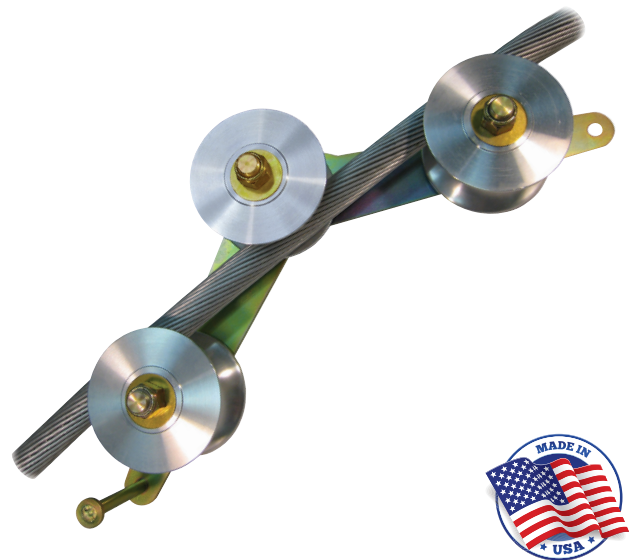
- Engineered specifically for T2® wire
- Reversible ground stud accommodates most ground clamps
- Adjustable spring-loaded center roller maintains constant pressure on the conductor



PART #	APPLICATION	ROLLER	ROLLER SIZE	CABLE CAPACITY	WEIGHT
DNTG550	T2®/VR2®	Aluminum	5-1/2"	T2® 4/0 - 556	62 lbs.
DNTG80	T2®/VR2®	Aluminum	8"	T2® 795 - 1113	92 lbs.

## TORSION SPRING TRAVELING GROUND

- Torsion spring permits passage of splices and swivels
- Two positions of adjustment to set ideal tension on the conductor
- Oil-impregnated bronze bushings



PART #	APPLICATION	ROLLER	ROLLER SIZE	CABLE CAPACITY	WEIGHT
DN353	Transmission	Aluminum or Steel	5"	1.040" (795) - 2-1/2"	18 lbs.