## **AMERICAN FITTINGS** Corporation



Industrial SPEC-grade

## **Rigid Steel Comp. NT Coupling**

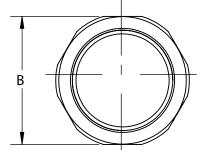
Size Range: 1/2" - 4" 2 1/2" thru 4" are UL Listed & Approved for Use on Both EMT & Rigid

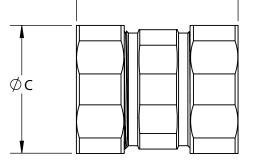
Product Series: NT Rigid / IMC Compression Coupling Material: Solid Alloy Steel Construction Zinc Plated with a Chromate Finish \*\*

Made in the USA

## **Features:**

Precision Machined Cut Threads AMFICO EZ Torque Solid Steel Compression Nuts Easily Torques Tight and Right UL Rated Concrete Tight Suitable for Direct Burial \*\*\* Suitable for Use with UL Listed Rigid AL Conduit Twice the Strength and Durability with a Fraction of the Weight and Size of Malleable Iron







**Compression Coupling** 



Full FLAT HEX Surface for EZ Torque Steel Compression Nuts Torques Tight & Right

Cat #	TRADE SIZE	A LENGTH	B HEX	C DIAMETER	Wt. Per/C
NT2760	1/2"	1-13/16"	1-1/8"	1-3/16"	16
NT2761	3/4"	2-1/8"	1-3/8"	1-7/16"	24
NT2762	1"	2-7/16"	1-11/16"	1-3/4"	48
NT2763	1-1/4"	2-13/16"	2-1/16"	2-3/16"	64
NT2764	1-1/2"	3-1/8"	2-15/16"	2-3/8"	110
NT2765	2"	3-1/4"	2-13/16"	2-7/16"	140
ERC250CPLG (1)	2-1/2"	3-13/16"	3-1/4"	3-7/16"	150
ERC300CPLG (1)	3"	3-15/16"	3-15/16"	4"	192
ERC350CPLG (1)	3-1/2"	3-15/16"	4-7/16"	4-9/16"	229
ERC400CPLG (1)	4"	4"	4-15/16"	5-1/8"	266

(1) 2 1/2" to 4" UL Listed and Rated for both EMT & Rigid Conduit. Product is stamped accordingly.

Compliances: Certified Made in the USA

UL 514B, 467 Suitable for Use with UL Listed Rigid AL Conduit Concrete Tight and Suitable for Direct Burial \*\*\* NEMA Standard FB1 Federal Standard A-A-50553 Certified for MIL-STD 810 Sinusoidal Vibrations CSA Standard: C22.2 No. 18F **RoHS** Compliant **REACH** Compliant CA Prop 65 Compliant LISTED E101868 UNSPSC 39121311

Available OPTIONS: **RainTight** Configuration - "RT series" See Catalog Page

\*\* Galvanized Plating - Option For this Option, Add Suffix "G" to Above Cat Number

Color Coded Painted (powder coated) Fittings - See Catalog Page

\*\*\* Rain Tight Series Recommended for **Direct Burial Requirements** 

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