

HEYCO



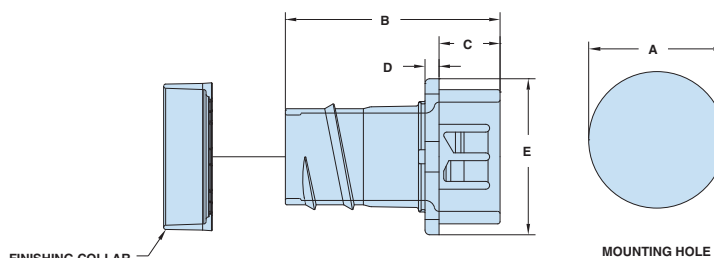
Heyco-Flex™ Quick Twist Fittings with Finishing Collar Included*

*Collar not assembled

- Finishing collars neaten rough cut tubing edges. See page 2-9.
- One-piece solution with smooth internal surfaces provides for easier wire routing, protection, and installation.
- Easy, permanent assembly: the installer twists the tubing over the connector ferrule.
- Fittings are for use with Heyco-Flex II Tubing. See page 2-2.
- Unique locking fingers on Snap-In Hubs accommodate various panel thicknesses.
- All nylon construction is resistant to salt water, weak acids, gasoline, alcohol, oil, grease, and common solvents. (This feature is not assessed by UL certification and testing.)
- Suitable for a wide array of electrical applications:
 - Commercial and Industrial HVAC Systems
 - Motorized Equipment
 - Enclosed Power Sources
 - Garage Door Openers
 - Major Appliances
- **New! Assembly Tool** available for assembling Quick Twist Fittings into HF1 and HF2 Conduit and Tubing.

FITS HF2 TUBING TRADE SIZE	A		PART NO. Black		PART DIMENSIONS							
	Mounting Hole Diameter		Snap-In Hub	NPT Hub	B Max O.A. Length		C Body or Thread Length		D Wrenching Nut Thickness		E Wrenching Flats/Flange Dia.	
	in.	mm.			in.	mm.	in.	mm.	in.	mm.	in.	mm.
Straight-Thru Style												
3/8	.875	22,2	8485FC	8487FC	For Straight-Thru, Snap-In Hub Part Dimensions, see page 2-9 For Straight-Thru, NPT Hub Part Dimensions, see page 2-10							
1/2	.875	22,2	8490FC	8493FC								
3/4	1.093	27,8	8495FC	8497FC								
90° Sweep Style												
3/8	.875	22,2	8500FC	8502FC	For 90° Sweep, Snap-In Hub Part Dimensions, see page 2-13 For 90° Sweep, NPT Hub Part Dimensions, see page 2-14							
1/2	.875	22,2	8505FC	8507FC								
3/4	1.093	27,8	8510FC	8512FC								

Standard Color: Black Fitting with **Black Collar**.



Heyco® Quick Twist Assembly Tool

For use with Heyco Quick Twist Fittings

PART NO.	THREAD SIZE	Hub Type
0055	3/8 & 1/2	Snap-In
0056	3/4	
0057	3/8 & 1/2	NPT
0058	3/4	

*Quick
Specs*

Material	6/6 Nylon
Certifications	See and File Numbers on pages 2-9, 2-10, 2-13, & 2-14
Flammability Rating	94V-2
Material Temperature Index	Maximum temperature on part not to exceed 221°F (105°C)