

HBL500, HBL700 and HBL750 Series

Fittings	Description	Material	HBL500, HBL700 & HBL750 Series	Description	Material	HBL500, HBL700 & HBL750 Series	
	Box Connector For connecting raceway to conduit boxes or panel boxes having KO for conduit. May also be used for conduit type fittings.	Steel*	HBL5781	HBL5781A ½" NPT (13) Male A: .75" (19.1) B: 1.24" (31.62)	½ in. EMT Connector For connecting raceway to conduit boxes or panel boxes having KO for conduit.	Steel*	HBL5791 A: 1.20" (30.48) B: 1.09" (27.70)
	Conduit Connector For connecting raceway to conduit.	Steel*	HBL5782C	HBL5782A ½" NPT (13) Female A: .75" (19.1) B: 1.75" (44)	Coupling For joining and supporting lengths of HBL500, HBL700 or HBL750 Raceway.	Steel**	HBL5701C A: 2.00" (50.80)
Grounding Clamp Provides grounding means for ½ in. trade size conduit using locknut.	Steel**	HBL5709GC	A: 1.04" (26.03) B: 1.18" (29.84)	Ground Clamp Used to provide additional grounding of raceway or to ground remotely located devices. Attach ground wire to screw as required by National Electrical Code.	Steel**	HBL5709 A: 2.00" (50.80)	
Special Nipple For hanging or connecting either .375 in. (9.5) or .5 in. (12.7) fixtures to Hubbell fittings with ½ in. trade size KOs.	Steel*	HBL5780	A: .63" (16.00)	Armored Cable Connector For connecting 14/2, 14/3, 12/2 and 12/3 "MC" and armored cable to Hubbell fittings. A short piece of HBL500, HBL700 or HBL750 Series Raceway must be used between this connector and the Hubbell fitting. Not for connection to ½ in. (12.7) flex conduit.	Steel**	HBL5790B A: 2.00" (50.80) B: .99" (25.25)	

Note: *Zinc Plated Steel.
**Galvanized Steel.

Tools	Description	HBL500 Series	HBL700 Series	HBL750 Series	Description	Color	HBL500, HBL700 & HBL750 Series	
	Cutter Portable cutter for HBL500, HBL700 or HBL750 Series Raceways.	HBL605CUT	HBL700CUT	HBL607CUT	Raceway Bender Portable bender for HBL500, HBL700 or HBL750 Series Raceways.			HBL600B
Cutter Replacement Blade	HBL605K	HBL700K	HBL607K	Touch-Up Paint Pen	Ivory White		HBLIWEP HBLWWEPP	

Dimensions in Inches (mm)