

AEROHEAD™ Conduit Benders

Features:

Innovative AEROHEAD™ Conduit Bender head is made from an aerospace grade alloy that is up to 50% stronger and lighter than Ductile Iron.

Wide foot pedal provides excellent stability and features angled grooves for extra traction.

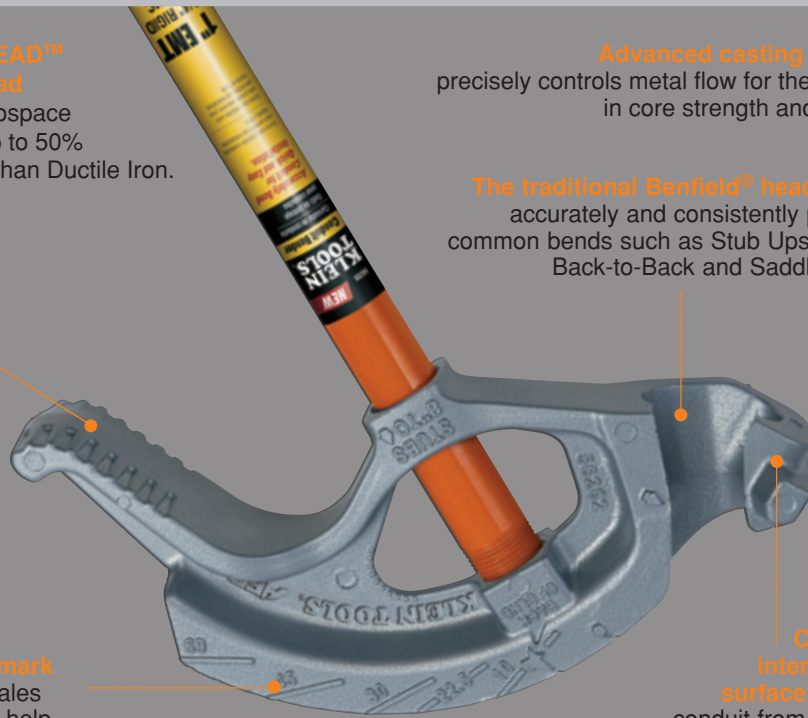


Bold cast-in benchmark symbols, degree scales and multiplier scales help save time on the job.

Advanced casting process precisely controls metal flow for the ultimate in core strength and ductility.

The traditional Benfield® head design accurately and consistently performs common bends such as Stub Ups, Offsets, Back-to-Back and Saddle Bends.

Cross-cut interior hook surface prevents conduit from rolling or twisting during bends.



Conduit Benders **AEROHEAD™**

Additional Features:

- High strength steel handle features a swaged end for inserting conduit to correct overbends.
- Orange color handle is easy to spot on the jobsite.
- Attached Benfield® bender guide includes many common bend formulas and reference points.

NEW!



56205

Cat. No.	Description:	Thinwall/EMT	Rigid/IMC	Radius	Weight (lbs.)
56200	AEROHEAD™ conduit bender head	1/2" (13 mm)	-	4"	1.0
56201	AEROHEAD™ conduit bender head	3/4" (19 mm)	1/2" (13 mm)	5"	2.1
56202	AEROHEAD™ conduit bender head	1" (25 mm)	3/4" (19 mm)	7"	3.6
56203	assembled AEROHEAD™ conduit bender w/#51427 handle	1/2" (13 mm)	-	4"	4.5
56204	assembled AEROHEAD™ conduit bender w/#51428 handle	3/4" (19 mm)	1/2" (13 mm)	5"	5.6
56205	assembled AEROHEAD™ conduit bender w/#51429 handle	1" (25 mm)	3/4" (19 mm)	7"	9.6

All dimensions are in inches and (millimeters) unless otherwise specified.

⚠WARNING: Always wear approved eye protection.