

**CONDUX**ISO 9001:2008
CERTIFIED

CLEVIS HEAD INNERDUCT PULLING EYES CUT SHEET

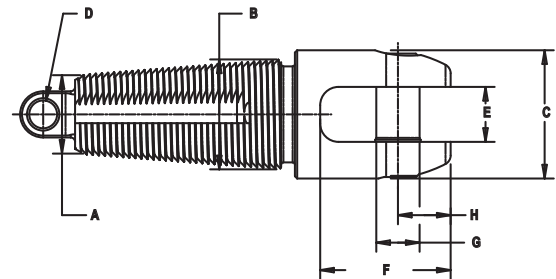
CLEVIS HEAD INNERDUCT PULLING EYE

Same tapered threads as the standard innerduct pulling eye, these pulling eyes feature a slotted head with clevis pin to permit direct attachment to any Condux multiple pulling harness leg ends. When properly sized and installed, these eyes will not pull out of the innerduct until the pulling tensions have greatly exceeded the maximum pulling tensions recommended by the innerduct manufacturers.

NOTE: To determine correct pulling eye size, obtain the actual innerduct inside diameter (I.D.). The I.D. measurement must be greater than dimension A and smaller than dimension B.

REPLACEMENT CLEVIS PINS FOR CLEVIS HEAD INNERDUCT PULLING EYES

Part Number	Replacement Part Number
08914310	08081046
08914320	08081036
08914330	08210135
08914340	08081016
08914350	08081016
08914360	08081006



Part Number	Nominal Size		Innerduct I.D. Range		Max O.D. C		Hole Dia. D		Slot Width E		Slot Depth F		Pin Dia. G		Pin Center H		Total Length (in)
	(in)	(mm)	A-B (in)	A-B (mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	
08914310*	3/4	19	.71-.87	18-22	1.25	32	.25	6	.56	14	1.34	34	.38	10	.59	15	5.31
08914320*	1	25	.93-1.06	24-27	1.38	35	.25	6	.56	14	1.34	34	.44	11	.56	14	5.31
08914330*	1 1/4	32	1.06-1.43	27-37	1.75	44	.38	10	.75	19	1.78	45	.63	16	.81	21	5.88
08914340*	1 1/2	38	1.37-1.68	35-43	2.00	51	.38	10	.75	19	1.78	45	.63	16	.72	18	5.88
08914350*	1 3/4	44	1.68-1.81	43-46	2.25	57	.38	10	.75	19	1.78	45	.63	16	.72	18	5.88
08914360**	2	51	1.93-2.12	49-54	2.50	62	.38	10	.75	19	2.50	62	.88	22	1.23	31	6.75

* Will fit all Condux pulling harnesses.

**Will fit the Condux 3/4" and 1/2" cable pulling harnesses.

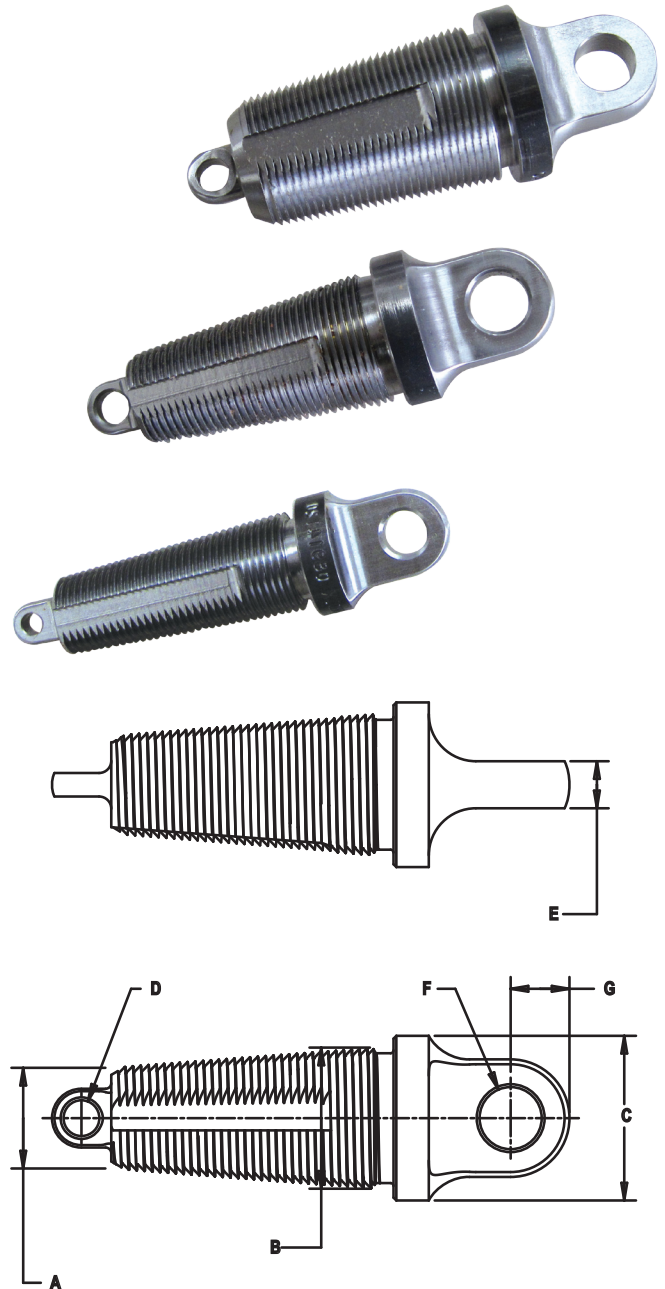
**CONDUX**ISO 9001:2008
CERTIFIED

FIXED HEAD INNERDUCT PULLING EYES CUT SHEET

FIXED HEAD INNERDUCT PULLING EYE

Tapered buttress threads thread into the innerduct for maximum pulling strength. These eyes connect directly to a Condux swivel. When properly sized and installed, these eyes will not pull out of the innerduct until the pulling tensions have greatly exceeded the maximum pulling tensions recommended by the innerduct manufacturers.

NOTE: To determine correct pulling eye size, obtain the actual innerduct inside diameter (I.D.). The I.D. measurement must be greater than dimension A and smaller than dimension B.



Part Number	Nominal Size		Innerduct I.D. Range		Max O.D. C		Hole Dia. D		Tang Thickness E		Tang Hole Diameter F		Tang Hole Location G		Total Length (in)
	(in)	(mm)	A-B (in)	A-B (mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	
08914110	3/4	19	.71-.87	18-22	1.25	32	.25	6	.38	10	.50	13	.50	13	5.25
08914120	1	25	.93-1.06	24-27	1.38	35	.25	6	.38	10	.50	13	.50	13	5.25
08914130	1 1/4	32	1.06-1.43	27-37	1.75	44	.38	10	.50	13	.66	17	.63	16	5.50
08914140	1 1/2	38	1.37-1.68	35-43	2.00	51	.38	10	.50	13	.66	17	.63	16	5.50
08914150	1 3/4	44	1.68-1.81	43-46	2.25	57	.38	10	.50	13	.66	17	.75	19	5.75
08914160	2	51	1.93-2.12	49-54	2.50	62	.38	10	.50	13	.81	21	.75	19	5.75