

Description

Armstrong's AEH series carbon steel exhaust heads should be used when there is a risk of water carryover up an atmospheric vent pipe. The internal knock-out plate and stainless steel mesh screening effectively contains water carry-over and discharges it through the bottom drain leaving dry flash steam to vent through the top of the vessel.

Connections

Flanged Drain ASME B16.5 CL 150 FNPT

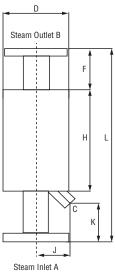
How To Order

Exhaust heads are typically sized to match existing vent line connections. Choose the Armstrong model below which best fits your application.

(Note: 1. Excessive carryover could be caused by leaking steam traps or undersized vents. 2. Not for use on Safety Relief Valves.)

Materials								
Part Name	AEH Series							
Body	Carbon Steel							
Baffle Plate	Carbon Steel							
Screens	304 Stainless Steel							
Flange	Carbon Steel							
Connection Pipe	Carbon Steel							

Dimensions											
Model	Connection Size			D	H	L	F	K	J		
	Steam Inlet A In (mm)	Steam Outlet B In (mm)	Drain C In (mm)	In (mm)	In (mm)	In (mm)	In (mm)	In (mm)	In (mm)		
AEH20592-2	2 (50)	2 (50)	3/4 (19)	6-1/4 (159)	9-13/16 (250)	18-1/2 (470)	4 (100)	3-5/8 (92)	3-1/4 (82)		
AEH20592-3	3 (80)	3 (80)	3/4 (19)	8-5/8 (219)	11-13/16 (300)	21-5/8 (550)		4-13/16 (122)	4-1/8 (105)		
AEH20592-4	4 (100)	4 (100)	1 (25)	10-3/4 (273)	13-3/4 (350)	24-13/16 (630)		5-11/16 (145)	5-3/16 (132)		
AEH20592-6	6 (150)	6 (150)	1-1/2 (38)	12-13/16 (325	15-3/4 (400)	27-9/16 (700)		6-1/2 (165)	6-1/4 (158)		
AEH20592-8	8 (200)	8 (200)	2 (50)	16-3/4 (426)	17-3/4 (450)	30-11/16 (780)		7-3/8 (188)	8 (204)		
AEH20592-10	10 (250)	10 (250)	2 (50)	20 (508)	19-11/16 (500)	33-7/16 (850)		8-3/16 (208)	9-3/8 (238)		



Ancillary Products



Designs, materials, weights and performance ratings are approximate and subject to change without notice. Visit armstronginternational.com for up-to-date information.

