	\mathbb{D} I	MENSIONS	& DATA	CERTIFIED	FOR:		
Representative:					Order:		
Customer:					Order:		
Project:							
Requirem	nents:						
				Ву:	Date	e:	
				Header			
Duct Height (H) ¬ Duct Width (W) — →				Header Size	ader Size 2"		
				Max. Capacity	25	O lbs/hr	
				Std Inlet Conn	2 "	Pipe Stub	
		` '		Optional Conn	2 "	NPT	
->	"M" →	"M"	"M"	Drain Conn	1 "	Drain	
		1 1/2" -		Dispersion Tube			
				Tube Size	1	1/2"	
		<u> </u>		Max Capacity/Tu	be 35	lbs/hr	
		<u> </u>		* Ø1-1/2" tubes of 16" or less have reduced capacity. Please contact factory.			
				Materials			
				Header	Т3	T304 SS	
				Dispersion Tube	s T3	04 SS	
				Hose Cuffs		DM w/Fabric inforcement	
				Outboard Plate		04 SS TM A240	
				Inboard Plate	nboard Plate T304 SS ASTM A2		
						nc Plated rbon Steel	
<u>[</u>			Panel Data				
4"			4 1/4"	Duct Height (in)			
Tube Spacing				Duct Width (in)			
				Tube Spacing (i			
				Tube Quantity Capacity (Ibs/hr)			
				Absorption Distance (in)			
Header Dia. + 1″ ┘				Tube Dia. (in)			
				Header Dia. (in)			
Notes:				Cover Plates Required YES/NO			
1. ExpressPack Components Typically Shipped Loose.				"M" = 4" min.			
2. For S	Sizing Info	ormation See Bulletin	554				
	<u> </u>	Product		ENGLISH	CD No.	Date	
Armstrong www.armstronginternational.com		Expres	ssPack D IPE INLE	UCT WEB CI	D2082	10/29/07	
		2" PI	IPE INLE	T Rev		By; SRW	