





				CARDINE TO SERVICE AND INC.	and the second of	
AutoFlare St	raight Fitting (Female-I	NPT) Assembly for Trac	cPipe and	CounterStrike	2	
Project Informa	ation					
ob Name:			Date Subm			
ocation:		By:				
Engineer: Approved By Contractor: Manufacture						
nstallation			Manufactu	rer's Rep:		
	ed in accordance with the Tr	acPipe Design Guide and In	istallation In	structions and a	ll applicable codes	
	g between TracPipe or Cour Female NPT. For use indoc	-				
Technical Data						
Materials						C.
Nut, Adapter, ai	nd Split Rings	Yellow Brass			and the second second	
nsert and 1" Sp		Stainless Steel				
		Stames Steel				and
Pressure Rating	s (used with tubing)				The second	
Specification Op	perating Pressure	25 PSIG				
CSA Internation	al Evaluation Report - Max	Operating Pressure,			ALL BAR	
3/8" through 1-	1/4"	125 PSIG				
	atings (used with tubing) perature Range	-20 to 200 De	eg F			
Codes						
	, IRC, IMC, IPC), NFPA 54, U	PC, CAN/CSA B149.1, NFPA	58			
itandards						
NSI LC1 / CSA	6.26 ANSI Z223.1					
istings						
SA, ICC PMG 1	046 / 1058, IAPMO (UPC) Fi	le No. 3682 / ES ER-0227, F	M (Factory N	Mutual)		
Dimensional Inf	formation					
/		Diameter	Fitting	TracPipe or		
\mathbf{v}		across flats	length	CounterStrike	Female NPT	
Size	P/N		(Nom. in.)		Pipe size	Weight (lb.
□ 3/8"x1/2	FGP-FSTF-375	1"	1-7/16"	3/8"	1/2"	0.2
1 /2"	FGP-FSTF-500	1-1/8"	1-1/2"	1/2"	1/2"	0.3
3/4"	FGP-FSTF-750	1-3/8"	1-3/4"	3/4"	3/4"	0.5
1"	FGP-FSTF-1000	1-5/8"	1-3/4"	1"	1"	0.6
3/4"	FGP-FSTF-750	1-3/8"	1-3/4"	3/4"	3/4"	

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