

TRENCH DRAIN QUOTATION WORKSHEET

P. O. BOX 3237 MONTGO TEL: (334) 277-8520 FAX: (,		m									
JOB NAME & DESCRIPTION:		, www.jroiniui.co					INF	PUT BY:		[DATE:	
LOCATION:					BID DATE:		QUOTE DATE:					
			CONTRACTO	CONTRACTOR:				ARCHITECT/ENGINEER:				
PHONE: I			PHONE:	PHONE:				PHONE:				
DIMENSIONS/SHAPE	OF TRENC	H: (Attach ac	ditional shee	ets if more	than one trench a	applic	ation or m	ore tha	n one	run is speci	fied.)	
		,									,	
NO OF RUNS:	LENGTH OF R	UN: M	AX FLOW ANTIC	IPATED:	MAX TEMP:	С			ED:		AIR TRAPSP	ECIFIED:
						N	Y	Qty			TS	
				. 70	for a solo obviore					& % CONC: h MSDS)	TRENCH MA REQU	
(A) Light Duty, DIN 19580 Class A-3500 lbs-70 psi for pedestrian wheelchair and bicycle traffic							None Limited					rester
								stant			Viny	lester
(C) Heavy Duty, DIN 19580 Class C-56,000 lbs commercial									:		INLET REQ	
pneumatic tire traffic patterns, for							4" 8"	6" Otl	oor	H 4" 6		6"
							0		iei	V		е
(E) Extra Heavy Duty, DIN 19580 Class E-135,000 lbs commercial							FRAME (RAI					_
solid tire traffic patterns, forklifts a or metal wheels				ifts and impacts from steel struts							tainless Steel alvanized Steel	
ormeta	WIEEIS							uie iro	n	Ga	ivanized s	steer
GRATE FINISH & OPENING T	YPE REQUIRE	EDAS SPECIFIED										
BILL OF MATERIALS:		Fig. I	No.		Qty.		Price	Each			Ext.	
Full Channels, S	•											
Full Channels, Neutral											—	
Catch Basin(s)												
Grates w/Lock Dev												
Inlet or End Caps												
Outlet	Caps											
Rante						-						_
	ainers					-						_
Fabric												_
	Miters											_
	Tees										P	 M 0340-E