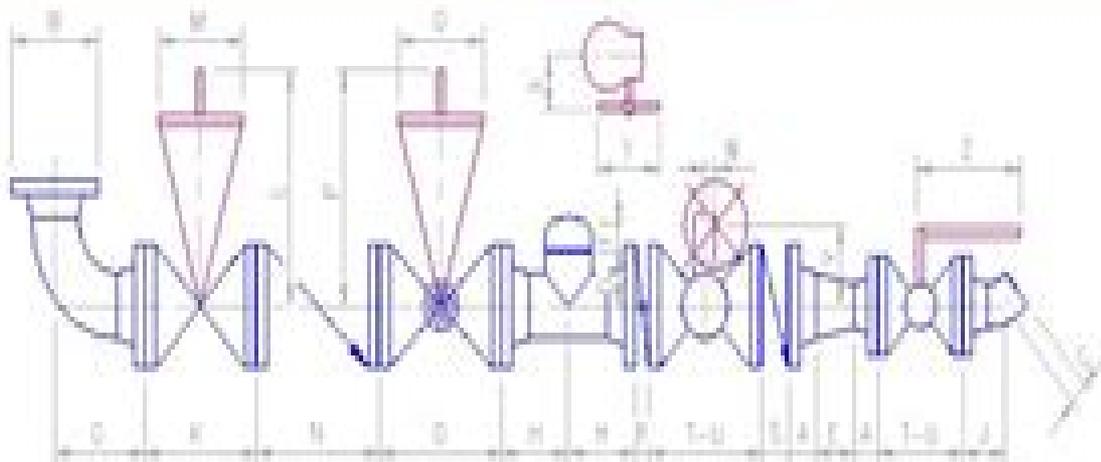


# 300# RF PIPING DIMENSIONS



FACE	PIPE O.D.	WELD FLG	END FLG	45-DEG. BALL	TEE	REDUCER	CLAP	END FLG & WELD FLG	TEE & WELD FLG	END FLG & WELD FLG	GATE VALVE			CHECK VALVE	GLOBE VALVE			WELDED BUTTWELD VALVE (1)	WELDED BUTTWELD VALVE (2)	BALL VALVE (3)							FACE	NO. BOLTS	END BOLT SIZE	
											K	L	M		N	O	P			Q	R	S	T	U	V	W			X	Y
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28	28	35	32	30	36	39	36	38	41	41	43	47	211	267	267	491	216		40	28	28	30			504	21	8	8	31	
34	34	41	38	36	42	45	42	44	47	47	49	53	221	230	230	501	224		47							54	8	8	32	
36	36	43	40	38	44	47	44	46	49	49	51	55	229	238	238	509	234	48	51	231	231	378	75	234	425	628	21	8	8	34
42	42	49	46	44	50	53	50	52	55	55	57	61	239	248	248	519	244	54	53	238	238	381	75	234	425	668	21	8	8	34
48	48	55	52	50	56	59	56	58	61	61	63	67	249	258	258	529	254	61	58	248	248	381	75	234	425	668	21	8	8	37
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60	60	67	64	62	68	71	68	70	73	73	75	79	269	278	278	549	274	77	74	268	268	381	75	234	425	668	21	8	8	40
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**M Planty**



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and analytical solutions Covered topics include airfoil flow boundary layers flow meters heat exchanger natural and forced convection pipe flow rotating flow tube bank flow and valve flow An Introduction to SOLIDWORKS Flow Simulation 2021 John Matsson,2021-04 An Introduction to SOLIDWORKS Flow Simulation 2021 takes you through the steps of creating the SOLIDWORKS part for the simulation followed by the setup and calculation of the SOLIDWORKS Flow Simulation project The results from calculations are visualized and compared with theoretical solutions and empirical data Each chapter starts with the objectives and a description of the specific problems that are studied End of chapter exercises are included for reinforcement and practice of what has been learned The fourteen chapters of this book are directed towards first time to intermediate level users of SOLIDWORKS Flow Simulation It is intended to be a supplement to undergraduate Fluid Mechanics and Heat Transfer related courses This book can also be used to show students the capabilities of fluid flow and heat transfer simulations in freshman and sophomore courses such as Introduction to Engineering Both internal and external flow problems are covered and compared with experimental results and analytical solutions Covered topics include airfoil flow boundary layers flow meters heat exchanger natural and forced convection pipe flow rotating flow tube bank flow and valve flow Covers these feature of SOLIDWORKS Flow Simulation 2021 Animations Automatic and Manual Meshing Boundary Conditions Calculation Control Options External and Internal Flow Goals Laminar and Turbulent Flow Physical Features Result Visualizations Two and Three Dimensional Flow Velocity Thermodynamic and Turbulence Parameters Wall Thermal Conditions Free Surfaces Proceedings of the 18th International Conference on Computing in Civil and Building Engineering Eduardo Toledo Santos,Sergio Scheer,2020-07-14 This book gathers the latest advances innovations and applications in the field of information technology in civil and building engineering presented at the 18th International Conference on Computing in Civil and Building Engineering ICCCBE S o Paulo Brazil August 18 20 2020 It covers highly diverse topics such as BIM construction information modeling knowledge management GIS GPS laser scanning sensors monitoring VR AR computer aided construction product and process modeling big data and IoT cooperative design mobile computing simulation structural health monitoring computer aided structural control and analysis ICT in geotechnical engineering computational mechanics asset management maintenance urban planning facility management and smart cities Written by leading researchers and engineers and selected by means of a rigorous international peer review process the contributions highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations *Proceedings of the ... Engineering Technology Conference on Energy* ,2001 **The Constructor** Franz Reuleaux, Henry Harrison Supplee,1902 **Engineering Mechanics Devoted to Mechanical Civil, Mining and Electrical Engineering** ,1893 Introduction to Fluid Mechanics Robert W. Fox, Alan T. McDonald, Philip J. Pritchard,2004 Over 100 detailed example problems illustrate important fluid mechanics concepts Approximately 1300 end of chapter problems are arranged by difficulty level and include many problems that are designed to be solved using Excel The CD for the book

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