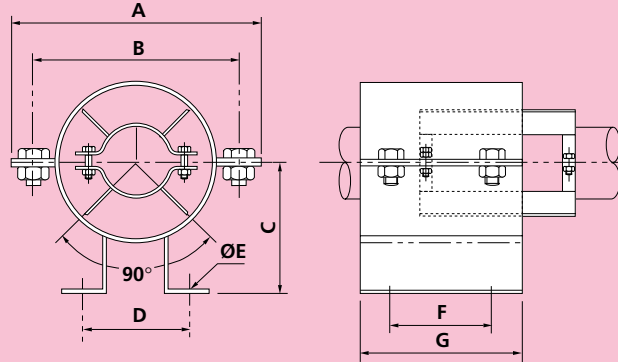


384 A & B PIPE ALIGNMENT GUIDE



Material: Carbon Steel

PART Nos.		PIPE SIZE	A	B	C	D	E	TYPE A		TYPE B		MAX INSULATION THICKNESS
TYPE A	TYPE B							F	G	F	G	
F384A-20	F384B-20	20	232	202	100	145	18	125	300	50	100	46
F384A-25	F384B-25	25	232	202	100	145	18	125	300	50	100	41
F384A-32	F384B-32	32	232	195	125	145	18	125	300	50	100	38
F384A-40	F384B-40	40	258	222	125	150	18	125	300	50	100	42
F384A-50	F384B-50	50	293	257	150	170	22	125	300	50	100	54
F384A-65	F384B-65	65	338	290	170	170	22	125	300	50	100	55
F384A-80	F384B-80	80	354	306	170	170	22	125	300	50	100	56
F384A-100	F384B-100	100	383	335	200	205	22	125	300	100	150	56
F384A-125	F384B-125	125	434	386	216	235	22	125	300	125	200	68
F384A-150	F384B-150	150	434	386	226	235	22	125	300	125	200	54
F384A-200	F384B-200	200	542	494	250	315	22	125	300	125	200	79
F384A-250	F384B-250	250	616	556	290	350	26	125	300	125	200	79
F384A-300	F384B-300	300	720	648	300	365	26	125	300	125	200	90
F384A-350	F384B-350	350	810	720	380	400	26	125	300	125	200	104
F384A-400	F384B-400	400	900	810	450	435	26	125	300	125	200	114
F384A-450	F384B-450	450	1020	912	480	475	26	125	300	125	200	128
F384A-500	F384B-500	500	1110	1002	500	494	26	125	300	125	200	137
F384A-600	F384B-600	600	1270	1144	530	520	26	125	300	125	200	151