



ARITA MILD STEEL BLIND FLANGE (TABLE E)

DESCRIPTION	CLASS	SIZE	F.G	OD	PCD	ID	HOLE
			THK(TA)				
			mm	mm	mm	mm	(N) X (DJ)
			±0.7	±0.5		±0.5	
blind flange	T/E	1/2"	13.5	95.3	66.7	-	4x15mm
blind flange	T/E	3/4"	13.5	101.6	73.0	-	4x15mm
blind flange	T/E	1"	13.5	114.3	82.6	-	4x15mm
blind flange	T/E	1 1/4"	13.5	120.7	87.3	-	4x15mm
blind flange	T/E	1 1/2"	13.5	133.4	98.4	-	4x15mm
blind flange	T/E	2"	13.5	152.4	114.3	-	4x19mm
blind flange	T/E	2 1/2"	13.5	165.1	127.0	-	4x19mm
blind flange	T/E	3"	13.5	184.2	146.0	-	4x19mm
blind flange	T/E	4"	13.5	215.9	177.8	-	8x19mm
blind flange	T/E	5"	13.5	254.0	209.6	-	8x19mm
blind flange	T/E	6"	13.5	279.4	235.0	-	8x23mm
blind flange	T/E	8"	16.5	336.6	292.1	-	8x23mm
blind flange	T/E	10"	18.5	406.4	355.6	-	12x23mm
blind flange	T/E	12"	20.5	457.2	406.4	-	12x25mm
blind flange	T/E	14"	23.5	527.1	469.9	-	12x25mm
blind flange	T/E	16"	23.5	577.9	520.7	-	12x25mm
blind flange	T/E	18"	26.5	641.4	584.2	-	16x25mm
blind flange	T/E	20"	26.5	705.0	641.4	-	16x25mm
blind flange	T/E	24"	26.5	825.5	755.7	-	16x25mm

Arita Standard

Arita Flange Thickness Tolerance +-0.7mm

The Contents of this literature are for informative purposes only. Arita is not responsible for suitability or compatibility of these products in relation to system requirement. For specific requirements, consult Arita or its distributors. Arita reserves the right to change or modify products design without prior notice.