

DECIMAL EQUIVALENT TABLE

	1/64—0.015 625		33/64—0.515 625
1/32	—0.031 25	17/32	—0.531 25
	3/64—0.046 875		35/64—0.546 875
1/16	—0.062 5	9/16	—0.562 5
	5/64—0.078 125		37/64—0.578 125
3/32	—0.093 75	19/32	—0.593 75
	7/64—0.109 375		39/64—0.609 375
1/8	—0.125	5/8	—0.625
	9/64—0.140 625		41/64—0.640 625
5/32	—0.156 25	21/32	—0.656 25
	11/64—0.171 875		43/64—0.671 875
3/16	—0.187 5	11/16	—0.687 5
	13/64—0.203 125		45/64—0.703 125
7/32	—0.218 75	23/32	—0.718 75
	15/64—0.234 375		47/64—0.734 375
1/4	—0.25	3/4	—0.75
	17/64—0.265 625		49/64—0.765 625
9/32	—0.281 25	25/32	—0.781 25
	19/64—0.296 875		51/64—0.796 875
5/16	—0.312 5	13/16	—0.812 5
	21/64—0.328 125		53/64—0.828 125
11/32	—0.343 75	27/32	—0.843 75
	23/64—0.359 375		55/64—0.859 375
3/8	—0.375	7/8	—0.875
	25/64—0.390 625		57/64—0.890 625
13/32	—0.406 25	29/32	—0.906 25
	27/64—0.421 875		59/64—0.921 875
7/16	—0.437 5	15/16	—0.937 5
	29/64—0.453 125		61/64—0.953 125
15/32	—0.468 75	31/32	—0.968 75
	31/64—0.484 375		63/64—0.984 375
1/2	—0.5	1	—1.