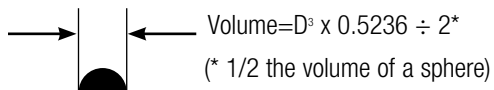


Application Data and Calculations

Volume of Dots



		Dot Size		
	V cc	0.00003		•
D	Inch	0.02		•
	mm	0.51		
	V cc	0.0001		•
D	Inch	0.03		•
	mm	0.76		
	V cc	0.0003		•
D	Inch	0.04		•
	mm	1.02		
	V cc	0.0005		•
D	Inch	0.05		•
	mm	1.27		
	V cc	0.001		•
D	Inch	0.07		•
	mm	1.78		
	V cc	0.003		•
D	Inch	0.09		•
	mm	2.29		
	V cc	0.006		•
D	Inch	0.11		•
	mm	2.79		
	V cc	0.009		•
D	Inch	0.13		•
	mm	3.30		
	V cc	0.014		•
D	Inch	0.15		•
	mm	3.81		
	V cc	0.021		•
D	Inch	0.17		•
	mm	4.31		

Dot Size

	V cc	0.029		
D	Inch	0.19		•
	mm	4.83		
	V cc	0.046		•
D	Inch	0.22		•
	mm	5.59		
	V cc	0.059		•
D	Inch	0.24		•
	mm	6.09		
	V cc	0.075		•
D	Inch	0.26		•
	mm	6.6		
	V cc	0.116		•
D	Inch	0.3		•
	mm	7.62		
	V cc	0.184		•
D	Inch	0.35		•
	mm	8.89		
	V cc	0.275		•
D	Inch	0.4		•
	mm	10.16		
	V cc	0.391		•
D	Inch	0.45		•
	mm	11.43		
	V cc	0.536		•
D	Inch	0.5		•
	mm	12.70		
	V cc	1.81		•
D	Inch	0.75		•
	mm	19.05		