

2



2



1

				1 0	/1	/1.2	/1.5	/3.3	/5.1	/10	/20	/130	/330	/430	1 414
324	3 3	431	7	05						220			1		0.1
	772		2					1 *12							
12	/15	/25	/40												

0

324

4

2

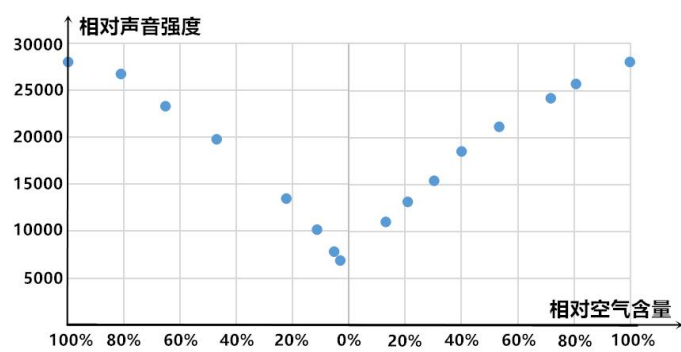


2

3

$$pV = nRt \quad V \quad R \quad t \quad p \propto n \quad p$$

$$\% = \frac{p}{p_0} \times 100\%$$



2. %