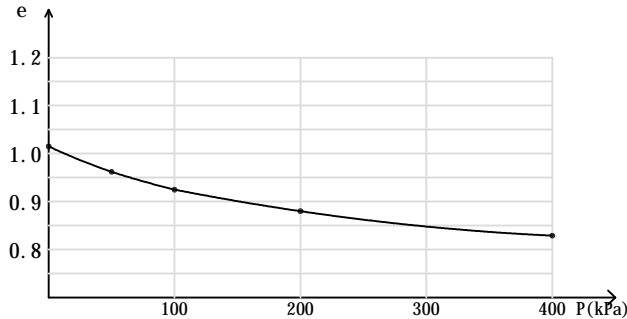
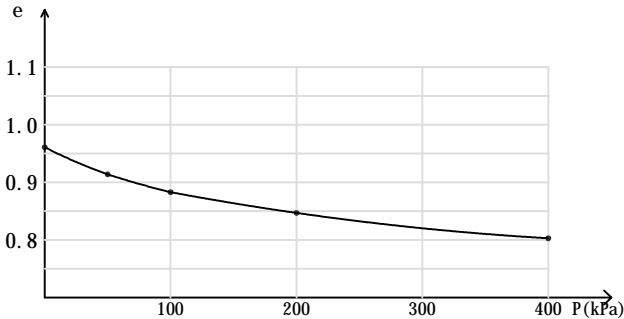


2层



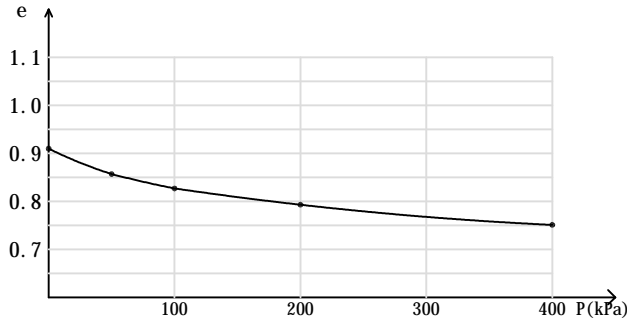
P	e	a	Es
KPa		MPa <sup>-1</sup>	MPa
0	1.015	1.06	1.90
50	0.962	0.74	2.72
100	0.925	0.45	4.48
200	0.880	0.26	7.75
400	0.829		

4-1层



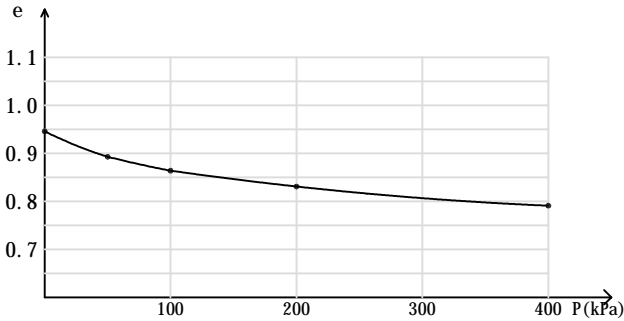
P	e	a	Es
KPa		MPa <sup>-1</sup>	MPa
0	0.961	0.94	2.09
50	0.914	0.62	3.16
100	0.883	0.36	5.45
200	0.847	0.22	8.91
400	0.803		

3层



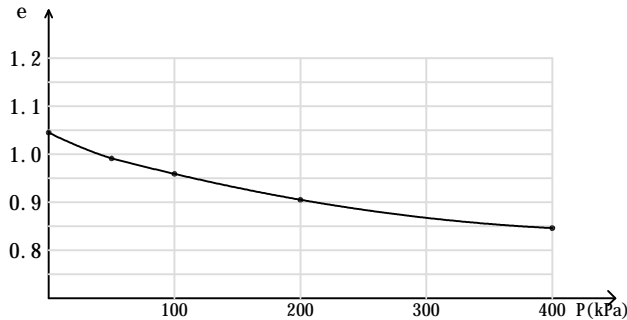
P	e	a	Es
KPa		MPa <sup>-1</sup>	MPa
0	0.910	1.06	1.80
50	0.857	0.60	3.18
100	0.827	0.34	5.62
200	0.793	0.21	9.10
400	0.751		

5层



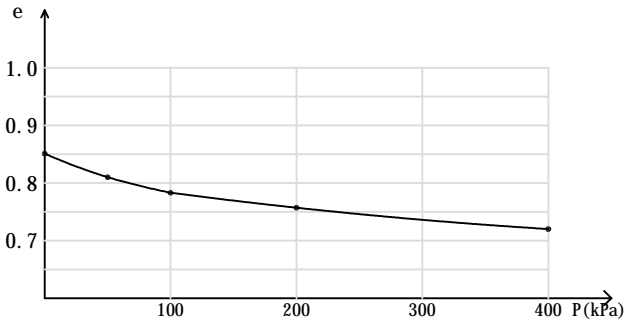
P	e	a	Es
KPa		MPa <sup>-1</sup>	MPa
0	0.946	1.06	1.84
50	0.893	0.58	3.36
100	0.864	0.33	5.90
200	0.831	0.20	9.73
400	0.791		

4层



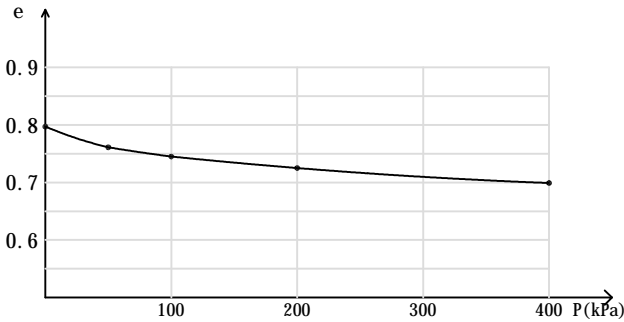
P	e	a	Es
KPa		MPa <sup>-1</sup>	MPa
0	1.045	1.08	1.89
50	0.991	0.64	3.20
100	0.959	0.54	3.79
200	0.905	0.30	6.82
400	0.846		

6层



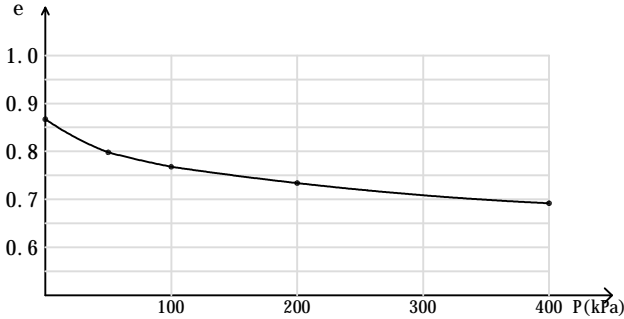
P	e	a	Es
KPa		MPa <sup>-1</sup>	MPa
0	0.851	0.82	2.26
50	0.810	0.54	3.43
100	0.783	0.26	7.12
200	0.757	0.19	9.74
400	0.720		

7层



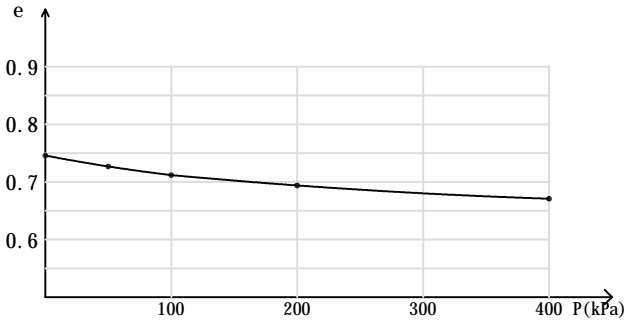
P KPa	e	a MPa <sup>-1</sup>	Es MPa
0	0.797	0.72	2.50
50	0.761	0.32	5.62
100	0.745	0.20	8.99
200	0.725	0.13	13.82
400	0.699		

7-1层



P KPa	e	a MPa <sup>-1</sup>	Es MPa
0	0.867	1.38	1.35
50	0.798	0.60	3.11
100	0.768	0.34	5.49
200	0.734	0.21	8.89
400	0.692		

8层



P KPa	e	a MPa <sup>-1</sup>	Es MPa
0	0.746	0.38	4.59
50	0.727	0.30	5.82
100	0.712	0.18	9.70
200	0.694	0.12	14.55
400	0.671		