# CO<sub>2</sub> PVT 数据处理汇总

#### 第1 - 3组数据

T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*
10.0	2.30	0		15.0	2.41	0		20.0	2.42	0	
10.0	2.60	43		15.0	2.70	41		20.0	2.70	34	
10.0	2.90	81		15.0	3.00	79		20.0	3.00	74	
10.0	3.20	117		15.0	3.30	112		20.0	3.30	105	
10.0	3.50	142		15.0	3.60	139		20.0	3.60	132	
10.0	3.80	167		15.0	3.90	163		20.0	3.90	156	
10.0	4.10	188		15.0	4.20	185		20.0	4.20	177	
10.0	4.40	208		15.0	4.50	204		20.0	4.50	196	
10.0	4.55	227	*	15.0	4.80	222		20.0	4.80	213	
10.0	4.58	232		15.0	5.10	241		20.0	5.10	228	
10.0	4.60	250		15.0	5.11	245	*	20.0	5.40	242	
10.0	4.60	255		15.0	5.12	250		20.0	5.70	261	*
10.0	4.62	260		15.0	5.12	255		20.0	5.71	265	
10.0	4.65	265		15.0	5.13	260		20.0	5.72	271	
10.0	4.65	275		15.0	5.14	265		20.0	5.73	275	
10.0	4.65	270		15.0	5.12	270		20.0	5.74	280	
10.0	4.65	275		15.0	5.14	275		20.0	5.78	285	
10.0	4.65	280		15.0	5.18	280		20.0	5.79	290	
10.0	4.65	285		15.0	5.20	285		20.0	5.81	295	

T/ °C	Р/МРа	h/mm	*	T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*
10.0	4.65	290		15.0	5.22	290		20.0	5.82	300	
10.0	4.68	295		15.0	5.25	295		20.0	5.88	305	
10.0	4.70	300		15.0	5.30	300		20.0	5.93	310	
10.0	4.71	305		15.0	5.35	305		20.0	6.01	315	
10.0	4.85	316		15.0	5.40	310		20.0	6.11	320	
10.0	4.92	320		15.0	5.46	315		20.0	6.28	325	
10.0	5.12	325		15.0	5.54	320		20.0	6.50	330	
10.0	5.45	330		15.0	5.70	325		20.0	8.00	335	
10.0	6.60	335		15.0	5.98	330					
10.0	8.00	337		15.0	6.90	335					
				15.0	8.00	336					

## 第4 - 6组数据

T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*
25.0	2.52	0		31.1	2.60	0		35.0	2.68	0	
25.0	2.80	38		31.1	2.90	40		35.0	3.00	40	
25.0	3.10	74		31.1	3.20	74		35.0	3.30	80	
25.0	3.40	105		31.1	3.50	103		35.0	3.60	108	
25.0	3.70	131		31.1	3.80	127		35.0	3.90	130	
25.0	4.00	153		31.1	4.10	150		35.0	4.20	153	
25.0	4.30	175		31.1	4.40	170		35.0	4.50	172	
25.0	4.60	192		31.1	4.70	187		35.0	4.80	188	

T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*
25.0	4.90	207		31.1	5.00	202		35.0	5.10	202	
25.0	5.20	222		31.1	5.30	212		35.0	5.40	215	
25.0	5.50	237		31.1	5.60	229		35.0	5.70	228	
25.0	5.80	249		31.1	5.90	240		35.0	6.00	239	
25.0	6.10	261		31.1	6.20	252		35.0	6.30	249	
25.0	6.40	278	*	31.1	6.50	263		35.0	6.60	259	
25.0	6.42	285		31.1	6.80	273		35.0	6.90	270	
25.0	6.48	294		31.1	7.10	286		35.0	7.20	279	
25.0	6.50	297		31.1	7.40	302	*	35.0	7.50	288	
25.0	6.53	304		31.1	7.43	310		35.0	7.80	299	
25.0	6.61	310		31.1	7.52	315		35.0	8.00	307	
25.0	6.72	315		31.1	7.65	320					
25.0	6.85	320		31.1	7.83	325					
25.0	7.00	325		31.1	8.00	327					
25.0	7.36	330									
25.0	7.80	332									
25.0	8.00	333									

### 第7 - 9组数据

T/ °C	Р/МРа	h/mm	*	T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*
40.0	2.72	0		50.0	2.82	0		60.0	3.00	0	
40.0	3.00	38		50.0	3.10	33		60.0	3.30	41	

T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*	T/ °C	P/MPa	h/mm	*
40.0	3.30	72		50.0	3.40	61		60.0	3.60	70	
40.0	3.60	99		50.0	3.70	93		60.0	3.90	92	
40.0	3.90	121		50.0	4.00	116		60.0	4.20	118	
40.0	4.20	144		50.0	4.30	138		60.0	4.50	139	
40.0	4.50	162		50.0	4.60	156		60.0	4.80	149	
40.0	4.80	179		50.0	4.90	173		60.0	5.10	169	
40.0	5.10	194		50.0	5.20	188		60.0	5.40	183	
40.0	5.40	207		50.0	5.50	200		60.0	5.70	191	
40.0	5.70	221		50.0	5.80	213		60.0	6.00	207	
40.0	6.00	231		50.0	6.10	223		60.0	6.30	212	
40.0	6.30	242		50.0	6.40	233		60.0	6.60	221	
40.0	6.60	251		50.0	6.70	241		60.0	6.90	234	
40.0	6.90	260		50.0	7.00	250		60.0	7.20	242	
40.0	7.20	268		50.0	7.30	258		60.0	7.50	249	
40.0	7.50	277		50.0	7.60	264		60.0	7.80	255	
40.0	7.80	284		50.0	7.90	270		60.0	8.00	259	
40.0	8.00	289		50.0	8.00	273					

### 第10 - 10组数据

T/ °C	P/MPa	h/mm	*	T/ °C	Р/МРа	h/mm	*	T/ °C	P/MPa	h/mm	*
70.0	3.10	0									
70.0	3.40	37									

T/ °C	P/MPa	h/mm	*	T/ °C	Р/МРа	h/mm	*	T/ °C	Р/МРа	h/mm	*
70.0	3.70	60									
70.0	4.00	91									
70.0	4.30	108									
70.0	4.60	127									
70.0	4.90	148									
70.0	5.20	163									
70.0	5.50	176									
70.0	5.80	188									
70.0	6.10	200									
70.0	6.40	209									
70.0	6.70	218									
70.0	7.00	227									
70.0	7.30	234									
70.0	7.60	241									
70.0	7.90	247									
70.0	8.00	249									