

# 1,1,1,2,2,3,3-Heptafluoro-3-methoxypropane

<b>Other names:</b>	Methyl perfluoropropyl ether ether, heptafluoropropyl methyl heptafluoropropyl methyl ether propane, 1,1,1,2,2,3,3-heptafluoro-3-methoxy-
<b>Inchi:</b>	InChI=1S/C4H3F7O/c1-12-4(10,11)2(5,6)3(7,8)9/h1H3
<b>InchiKey:</b>	NOPJRYAFUXTDLX-UHFFFAOYSA-N
<b>Formula:</b>	C4H3F7O
<b>SMILES:</b>	COC(F)(F)C(F)(F)C(F)(F)F
<b>Mol. weight [g/mol]:</b>	200.05
<b>CAS:</b>	375-03-1

## Physical Properties

Property code	Value	Unit	Source
gf	-1477.35	kJ/mol	Joback Method
hf	-1657.13	kJ/mol	Joback Method
hfus	6.62	kJ/mol	Joback Method
hvap	17.30	kJ/mol	Joback Method
log10ws	-2.37		Crippen Method
logp	2.423		Crippen Method
mcvol	85.480	ml/mol	McGowan Method
pc	2481.00 ± 8.00	kPa	NIST Webbook
rhoc	530.15 ± 4.00	kg/m3	NIST Webbook
tb	307.40 ± 0.10	K	NIST Webbook
tc	437.70 ± 0.10	K	NIST Webbook
tf	168.46	K	Joback Method
vc	0.370	m3/kmol	Joback Method

## Temperature Dependent Properties

Property code	Value	Unit	Temperature [K]	Source
cpg	169.76	J/molxK	298.54	Joback Method
cpg	178.79	J/molxK	320.72	Joback Method
cpg	187.35	J/molxK	342.91	Joback Method
cpg	195.44	J/molxK	365.09	Joback Method

cpg	203.09	J/mol×K	387.28	Joback Method
cpg	210.30	J/mol×K	409.46	Joback Method
cpg	217.10	J/mol×K	431.65	Joback Method
rhol	1390.35	kg/m3	303.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rhol	1458.15	kg/m3	278.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rhol	1444.94	kg/m3	283.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rhol	1431.58	kg/m3	288.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rhol	1418.04	kg/m3	293.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rhol	1404.30	kg/m3	298.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500

rho	1471.16	kg/m <sup>3</sup>	273.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho	1376.15	kg/m <sup>3</sup>	308.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho	1361.67	kg/m <sup>3</sup>	313.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho	1346.91	kg/m <sup>3</sup>	318.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho	1331.89	kg/m <sup>3</sup>	323.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho	1316.54	kg/m <sup>3</sup>	328.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500

rho1	1300.86	kg/m3	333.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho1	1284.82	kg/m3	338.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho1	1268.38	kg/m3	343.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho1	1251.45	kg/m3	348.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho1	1234.05	kg/m3	353.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rho1	1216.87	kg/m3	358.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500

rhoI	1199.54	kg/m3	363.15	Density, Surface Tension, and Kinematic Viscosity of Hydrofluoroethers HFE-7000, HFE-7100, HFE-7200, HFE-7300, and HFE-7500
rhoI	1409.20	kg/m3	298.15	Vapor-Liquid Equilibrium Data for the Binary Decafluoropentane (HFC-43-10meec) + Heptane, Decafluoropentane + Butyl Ethyl Ether, Octafluorobutane (HFC-338pcc) + Butyl Ethyl Ether, and Heptafluoro Propyl Methyl Ether (HFE-347mcc) + HFC-338pcc Systems at 101.3 kPa

## Datasets

### Viscosity, Pa\*s

Temperature, K - Liquid	Pressure, kPa - Liquid	Viscosity, Pa*s - Liquid
253.16	1000.00	0.0008457
253.16	5010.00	0.0008894
253.16	10000.00	0.0009548
253.16	15010.00	0.0010126
253.16	19990.00	0.0010774
253.16	25000.00	0.0011438
253.16	29990.00	0.0012196
263.16	1000.00	0.0007157
263.16	5000.00	0.0007588
263.16	10000.00	0.0008121
263.16	15000.00	0.0008626
263.16	20000.00	0.0009205
263.16	24980.00	0.0009822

263.16	30000.00	0.0010345
273.15	1000.00	0.0006197
273.15	5000.00	0.0006565
273.15	10000.00	0.0007036
273.15	15000.00	0.0007523
273.15	20000.00	0.0007972
273.15	25000.00	0.0008468
273.15	30010.00	0.0008987
283.14	1010.00	0.0005330
283.14	5010.00	0.0005656
283.14	10000.00	0.0006121
283.14	15010.00	0.0006499
283.14	20000.00	0.0006926
283.14	25000.00	0.0007350
283.14	30000.00	0.0007802
293.15	1000.00	0.0004642
293.15	5000.00	0.0004955
293.15	10000.00	0.0005372
293.15	15000.00	0.0005703
293.15	20010.00	0.0006063
293.15	25000.00	0.0006491
293.15	30000.00	0.0006902
303.15	1000.00	0.0004084
303.15	5010.00	0.0004366
303.15	10000.00	0.0004751
303.15	14990.00	0.0005072
303.15	20000.00	0.0005416
303.15	25000.00	0.0005751
303.15	29990.00	0.0006115
313.14	990.00	0.0003594
313.14	5000.00	0.0003827
313.14	10010.00	0.0004163
313.14	15000.00	0.0004503
313.14	19990.00	0.0004835
313.14	25000.00	0.0005154
313.14	30000.00	0.0005480
323.16	1010.00	0.0003163
323.16	5010.00	0.0003424
323.16	10000.00	0.0003725
323.16	15000.00	0.0004042
323.16	20000.00	0.0004343
323.16	25000.00	0.0004659
323.16	29990.00	0.0004955
333.15	1000.00	0.0002820

333.15	4980.00	0.0003076
333.15	10000.00	0.0003356
333.15	15000.00	0.0003613
333.15	20000.00	0.0003946
333.15	25010.00	0.0004217
333.15	30000.00	0.0004478
343.15	1000.00	0.0002509
343.15	5000.00	0.0002717
343.15	10010.00	0.0003008
343.15	14990.00	0.0003292
343.15	20000.00	0.0003574
343.15	25000.00	0.0003824
343.15	29990.00	0.0004089
353.15	1000.00	0.0002226
353.15	5000.00	0.0002450
353.15	10000.00	0.0002718
353.15	15000.00	0.0002993
353.15	20000.00	0.0003252
353.15	25000.00	0.0003517
353.15	30000.00	0.0003769
363.16	1010.00	0.0001969
363.16	5000.00	0.0002204
363.16	10010.00	0.0002485
363.16	15000.00	0.0002724
363.16	19990.00	0.0002975
363.16	25000.00	0.0003220
363.16	30000.00	0.0003468

Reference

<https://www.doi.org/10.1021/acs.jced.5b00499>

## Mass density, kg/m<sup>3</sup>

Temperature, K - Liquid	Pressure, kPa - Liquid	Mass density, kg/m <sup>3</sup> - Liquid
283.55	100.00	1444.27
283.56	1000.00	1447.38
283.56	3000.00	1453.66
283.55	5000.00	1459.72
283.55	10000.00	1474.16
283.55	15000.00	1487.18
283.55	20000.00	1499.19
283.54	25000.00	1510.86

283.53	30000.00	1521.02
283.53	40000.00	1540.12
283.53	50000.00	1556.72
283.53	60000.00	1572.41
283.54	70000.00	1585.95
283.53	80000.00	1598.84
283.53	90000.00	1610.91
283.55	100000.00	1622.3
293.24	110.00	1417.69
293.24	1000.00	1421.01
293.24	3000.00	1428.22
293.24	5000.00	1435.01
293.24	10000.00	1450.65
293.24	15000.00	1464.77
293.23	20010.00	1477.66
293.23	25010.00	1489.49
293.24	30010.00	1500.53
293.24	40010.00	1520.55
293.24	50000.00	1538.2
293.25	60010.00	1554.4
293.25	70000.00	1569.18
293.25	80010.00	1582.67
293.25	90000.00	1594.97
293.26	100000.00	1606.74
303.20	100.00	1389.94
303.20	1000.00	1393.75
303.21	3000.00	1401.85
303.21	5000.00	1409.44
303.21	9990.00	1426.77
303.21	15000.00	1442.22
303.21	20000.00	1456.14
303.21	25000.00	1468.91
303.21	30000.00	1480.72
303.21	40000.00	1501.89
303.21	50000.00	1520.69
303.21	60000.00	1537.52
303.21	70000.00	1553.07
303.21	80000.00	1567.18
303.21	89990.00	1580.16
303.21	100000.00	1592.38
313.10	1000.00	1365.7
313.10	3010.00	1374.86
313.10	5000.00	1383.29
313.11	10010.00	1402.44

313.11	15000.00	1419.39
313.11	20010.00	1434.39
313.11	25000.00	1448.05
313.11	30000.00	1460.66
313.11	40000.00	1483.26
313.11	50000.00	1503.06
313.11	60000.00	1520.82
313.11	70000.00	1536.92
313.11	80000.00	1551.63
313.11	90000.00	1565.25
313.11	100000.00	1577.91
322.97	1000.00	1337.75
322.98	3000.00	1347.85
322.97	5010.00	1357.83
322.98	10000.00	1378.84
322.98	15000.00	1397.3
322.98	20000.00	1413.63
322.98	24990.00	1428.21
322.98	29990.00	1441.74
322.97	39990.00	1465.73
322.97	50010.00	1486.7
322.97	60000.00	1505.33
322.96	70000.00	1522.39
322.96	80000.00	1538.03
322.96	90000.00	1551.89
322.96	100000.00	1564.89
332.96	1000.00	1306.57
332.97	2990.00	1318.32
332.97	5000.00	1329.27
332.97	10000.00	1352.96
332.97	15000.00	1373.2
332.97	20000.00	1390.99
332.98	25000.00	1406.85
332.98	30000.00	1421.25
332.98	40000.00	1446.68
332.98	50000.00	1468.69
332.98	60000.00	1488.26
332.98	70000.00	1506.14
332.98	79990.00	1522.09
332.98	90000.00	1536.74
332.98	100000.00	1550.23
342.90	1010.00	1275.2
342.90	3000.00	1288.95
342.91	5010.00	1301.32

342.91	10000.00	1327.86
342.90	15010.00	1350.09
342.91	20000.00	1369.28
342.91	25000.00	1386.37
342.91	30010.00	1401.79
342.91	40000.00	1428.71
342.91	50000.00	1451.97
342.91	60000.00	1472.37
342.91	70000.00	1490.94
342.91	80000.00	1507.45
342.91	90000.00	1522.67
342.91	100000.00	1536.73
352.89	1010.00	1241.72
352.89	3000.00	1257.78
352.89	4990.00	1271.94
352.90	10000.00	1301.89
352.90	15000.00	1326.27
352.90	20000.00	1347.19
352.90	25000.00	1365.54
352.90	30000.00	1382.06
352.90	39990.00	1410.57
352.90	50000.00	1435.01
352.90	60000.00	1456.38
352.90	69990.00	1475.88
352.90	79990.00	1493.11
352.90	89990.00	1508.79
352.90	100000.00	1523.36
362.77	1010.00	1206.22
362.77	3000.00	1225.37
362.77	5000.00	1241.84
362.78	10010.00	1275.55
362.78	15000.00	1302.46
362.78	20000.00	1325.16
362.78	25000.00	1344.88
362.78	30010.00	1362.5
362.78	40000.00	1392.7
362.78	50000.00	1418.36
362.78	60000.00	1440.74
362.78	69990.00	1460.91
362.78	80000.00	1478.74
362.78	90000.00	1495.0
362.78	100000.00	1509.99

Temperature, K	Pressure, kPa	Mass density, kg/m <sup>3</sup>
298.15	9994.40	1439.7
291.00	4729.90	1440.38
289.89	3919.70	1440.48
288.68	3021.90	1440.6
287.33	2026.00	1440.73
285.95	1083.60	1440.86
305.45	15319.00	1439.01
312.57	20468.80	1438.34
319.58	25523.30	1437.69
326.44	30423.80	1437.05
333.47	35407.90	1436.41
340.74	40505.70	1435.74
312.11	10021.90	1406.27
304.36	4907.10	1406.97
303.04	4032.00	1407.09
301.51	3015.60	1407.24
300.45	2316.30	1407.33
298.45	987.10	1407.52
319.65	14861.00	1405.59
327.51	19990.00	1404.89
335.24	25016.00	1404.19
342.96	29980.00	1403.51
353.15	36576.00	1402.6
327.49	10016.00	1368.08
318.70	4864.60	1368.84
317.16	3966.30	1368.97
315.49	2985.10	1369.12
313.79	1997.30	1369.27
312.12	1009.60	1369.41
335.65	14779.30	1367.37
344.67	20018.00	1366.6
353.15	24900.70	1365.87
327.49	1098.20	1324.67
329.49	2043.00	1324.5
331.48	3053.30	1324.34
333.43	4045.40	1324.18
335.37	5030.20	1324.02
353.15	14072.00	1322.56
345.22	10048.00	1323.21
298.15	19997.00	1468.22
304.43	24980.00	1467.62

310.78	29953.00	1467.01
317.19	34932.00	1466.39
323.78	40025.00	1465.77
291.90	15010.00	1468.83
285.69	10030.00	1469.44
279.44	4996.00	1470.06
278.24	4016.20	1470.18
276.99	3007.50	1470.3
275.72	1967.20	1470.43
274.52	994.40	1470.55
279.44	19959.00	1507.77
273.95	14959.00	1508.34
268.54	10046.00	1508.89
263.07	5031.90	1509.47
261.92	3946.90	1509.59
284.96	24913.00	1507.21
260.88	2987.60	1509.7
259.75	1914.30	1509.82
258.74	1019.70	1509.93
290.57	29908.30	1506.65
296.23	34913.10	1506.08
302.03	40008.00	1505.49
263.02	19886.00	1542.85
267.97	24863.00	1542.32
273.04	29941.00	1541.78
278.09	34925.00	1541.25
283.23	39964.00	1540.71
258.16	14929.00	1543.37
253.35	10014.00	1543.89
248.53	5046.10	1544.43
247.39	3900.70	1544.55
246.51	2962.60	1544.65
245.59	1998.30	1544.75
244.63	1009.90	1544.86
248.47	20022.00	1574.22
252.99	25061.00	1573.71
257.43	29986.00	1573.22
262.00	34997.00	1572.72
266.61	40003.00	1572.21
244.03	15038.00	1574.72
239.68	10109.00	1575.21
235.25	5067.30	1575.72
234.26	3948.90	1575.84
233.44	3013.00	1575.94

232.59	2030.90	1576.04
231.60	910.50	1576.15
235.13	20005.00	1602.69
239.34	25172.00	1602.2
243.19	29834.00	1601.75
247.50	35024.00	1601.26
251.72	40059.00	1600.78
231.15	15085.00	1603.16
227.03	9963.90	1603.65
223.03	4963.40	1604.13
220.04	1236.50	1604.5
223.00	19918.00	1628.87
219.53	15297.00	1629.29
215.36	9581.30	1629.81
209.16	1147.70	1630.6

Reference

<https://www.doi.org/10.1021/je4004542>

## Speed of sound, m/s

Temperature, K - Gas	Pressure, kPa - Gas	Speed of sound, m/s - Gas
324.97	164.72	110.672
324.96	164.70	110.673
324.97	164.69	110.674
324.97	164.69	110.675
324.97	133.44	112.386
324.97	133.45	112.386
324.97	133.45	112.386
324.97	133.45	112.385
324.97	95.59	114.328
324.97	95.57	114.329
324.97	95.56	114.329
324.97	95.55	114.329
324.97	64.71	115.859
324.97	64.71	115.859
324.97	64.71	115.859
349.97	317.58	110.172
349.97	317.59	110.173
349.97	317.63	110.169
349.97	235.77	113.959
349.97	235.74	113.961

349.97	235.72	113.962
349.97	154.62	117.367
349.97	154.64	117.366
349.97	154.64	117.366
349.97	63.93	120.901
349.97	63.94	120.902
349.97	63.94	120.902
374.95	632.82	104.578
374.95	632.80	104.578
374.95	632.78	104.58
374.95	510.48	110.03
374.95	510.48	110.03
374.95	510.50	110.03
374.95	400.90	114.364
374.95	400.86	114.366
374.95	400.83	114.366
374.95	285.36	118.503
374.95	285.32	118.504
374.95	285.28	118.505
374.95	160.60	122.606
374.95	160.58	122.607
374.96	160.58	122.607
374.95	63.10	125.598
374.95	63.10	125.597
374.95	63.11	125.597
374.95	63.11	125.597
374.96	63.11	125.598
399.99	1130.31	94.292
399.99	1130.27	94.294
400.00	1130.25	94.298
399.99	953.73	102.517
399.99	953.71	102.519
400.00	953.71	102.52
400.00	806.58	108.278
399.99	806.55	108.278
400.00	806.53	108.279
400.00	805.99	108.302
400.00	805.97	108.303
400.00	805.95	108.302
399.99	650.20	113.691
399.99	650.23	113.691
400.00	503.03	118.272
400.00	503.01	118.274
400.00	502.98	118.274

399.99	349.57	122.652
400.00	349.53	122.653
400.00	349.52	122.654
400.00	197.66	126.678
400.00	197.63	126.679
399.99	197.55	126.68
400.00	67.78	129.912
399.99	67.78	129.911
399.99	67.78	129.912
424.94	1608.72	91.17
424.94	1608.54	91.175
424.94	1608.38	91.182
424.94	1607.74	91.211
424.94	1607.57	91.218
424.94	1393.25	99.754
424.94	1393.14	99.759
424.94	1393.04	99.762
424.94	1202.68	106.203
424.94	1202.63	106.204
424.94	1202.59	106.207
424.94	1006.09	112.093
424.94	1005.96	112.098
424.94	1005.84	112.102
424.94	802.15	117.601
424.94	802.08	117.603
424.94	802.02	117.605
424.94	603.81	122.506
424.94	603.77	122.507
424.94	603.76	122.506
424.94	407.75	127.0
424.94	407.78	127.001
424.94	407.79	127.0
424.94	407.79	126.998
424.94	407.78	126.998
424.94	407.83	126.998
424.94	200.58	131.438
424.94	200.53	131.439
424.94	200.53	131.442
424.94	60.05	134.291
424.94	60.06	134.29
424.94	60.06	134.289
449.96	1624.31	106.888
449.95	1623.90	106.897
449.95	1413.82	111.99

449.95	1413.82	111.989
449.95	1413.84	111.989
449.95	1209.71	116.602
449.95	1209.67	116.602
449.95	1209.61	116.602
449.96	1001.13	121.038
449.95	1001.11	121.035
449.95	1001.09	121.037
449.95	809.63	124.872
449.95	809.64	124.871
449.95	809.63	124.871
449.95	606.27	128.76
449.95	606.26	128.758
449.95	606.24	128.759
449.95	606.12	128.761
449.95	606.08	128.761
449.95	606.05	128.762
449.95	396.66	132.567
449.95	396.63	132.568
449.95	396.59	132.567
449.95	208.64	135.841
449.95	208.65	135.841
449.95	208.64	135.842
449.95	64.75	138.252
449.95	64.75	138.252
449.95	64.76	138.253
475.02	1583.14	118.648
475.02	1583.16	118.646
475.02	1583.18	118.647
475.01	1402.04	121.748
475.01	1402.09	121.746
475.02	1402.12	121.747
475.02	1197.18	125.143
475.01	1197.16	125.141
475.01	1197.15	125.142
475.02	1005.55	128.233
475.02	1005.54	128.232
475.01	1005.51	128.232
475.02	795.76	131.504
475.01	795.76	131.501
475.01	795.76	131.501
475.01	587.06	134.666
475.01	587.06	134.666
475.01	587.06	134.666

475.00	396.13	137.472
475.01	396.11	137.473
475.01	396.09	137.473
475.00	396.11	137.47
475.00	396.11	137.47
475.00	396.16	137.469
475.00	396.05	137.471
475.00	395.99	137.471
475.00	395.98	137.47
475.00	189.28	140.424
475.00	189.20	140.425
475.00	189.20	140.426
475.00	67.47	142.114
475.00	67.48	142.114
475.00	67.49	142.115
475.00	67.62	142.114
475.00	67.62	142.114
475.00	67.62	142.113
475.00	67.64	142.111
475.00	67.64	142.111
475.00	67.64	142.11
500.02	1593.10	127.003
500.03	1593.12	127.008
500.03	1593.13	127.004
500.02	1400.60	129.506
500.02	1400.62	129.504
500.02	1400.67	129.504
500.02	1206.88	131.991
500.02	1206.90	131.989
500.02	1206.90	131.99
500.02	1206.94	131.984
500.02	1206.99	131.984
500.02	1207.03	131.983
500.02	1002.81	134.573
500.02	1002.79	134.573
500.02	1002.79	134.573
500.01	804.20	137.05
500.02	804.24	137.05
500.02	804.31	137.049
500.02	605.70	139.494
500.01	605.81	139.491
500.02	400.69	141.972
500.01	400.67	141.97
500.01	400.64	141.97

500.01	400.40	141.963
500.01	400.43	141.96
500.01	400.48	141.959
500.01	192.99	144.428
500.01	193.25	144.422
500.01	193.35	144.421
500.01	62.05	145.961
500.01	62.06	145.961
500.01	62.06	145.962
500.01	62.27	145.95
500.01	62.27	145.95
500.01	62.27	145.949

Reference

<https://www.doi.org/10.1016/j.jct.2015.07.005>

## Molar heat capacity at constant pressure, J/K/mol

Temperature, K - Liquid	Pressure, kPa - Liquid	Molar heat capacity at constant pressure, J/K/mol - Liquid
294.05	100.00	257.67
294.07	5000.00	255.47
294.08	10000.00	254.47
294.10	15000.00	253.67
266.01	100.00	240.27
266.01	5000.00	238.67
266.02	10000.00	237.06
266.03	15000.00	236.46
284.81	100.00	251.87
284.81	5000.00	250.07
284.86	10000.00	248.67
284.94	15000.00	247.47
255.05	100.00	233.26
255.08	5000.00	231.26
255.06	10000.00	230.06
255.06	15000.00	229.26
275.04	100.00	245.47
275.05	5000.00	244.27
275.11	10000.00	242.47
275.04	15000.00	241.27

Reference

<https://www.doi.org/10.1016/j.fluid.2016.06.024>



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