

Facteurs de correction pour différents gaz à . 20°C et 1,21 bar absolu.
Verre de mesure: V 100 - 80
Pour obtenir le débit réel, multiplier le débit nominal par le facteur de correction.

Normdruckluft Luft Nr. n Druck normal A: Nr. n	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Dioxyde de carbone CO ₂	Kohlenmonoxid Monoxyde de carbone CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈	
0,5	1,7407	0,8483	2,6094	1,2317	1,0316	1,8634	1,7599	0,9897	2,2072	1,7234	0,6208	1,8604	0,9377	1,9355
1,0	1,6201	0,8466	2,0733	1,1675	1,0304	1,6885	1,6207	1,0600	2,2864	1,6905	0,6486	1,6104	0,9363	1,7020
1,5	1,5754	0,8450	1,7659	1,1391	1,0295	1,6198	1,5729	1,1150	2,3522	1,6617	0,6711	1,4542	0,9351	1,5658
2,0	1,5233	0,8437	1,5837	1,1087	1,0287	1,5474	1,5152	1,1524	2,4022	1,6383	0,6874	1,3452	0,9341	1,4631
2,5	1,4743	0,8426	1,4633	1,0806	1,0279	1,4820	1,4604	1,1826	2,4439	1,6185	0,7009	1,2654	0,9332	1,3840
3,0	1,4449	0,8413	1,3747	1,0608	1,0271	1,4440	1,4298	1,2280	2,4990	1,5957	0,7195	1,2044	0,9322	1,3263
3,5	1,4132	0,8401	1,3066	1,0404	1,0262	1,4042	1,3962	1,2677	2,5490	1,5748	0,7362	1,1520	0,9313	1,2745
4,0	1,3744	0,8388	1,2485	1,0164	1,0255	1,3564	1,3544	1,3076	2,6015	1,5526	0,7534	1,0997	0,9303	1,2207
4,5	1,3506	0,8378	1,2008	1,0008	1,0249	1,3283	1,3294	1,3422	2,6443	1,5357	0,7677	1,0678	0,9295	1,1885
5,0	1,3342	0,8370	1,1614	0,9896	1,0242	1,3095	1,3125	1,3713	2,6795	1,5222	0,7796	1,0460	0,9289	1,1668
Normdruckluft Luft Nr. n Druck normal A: Nr. n	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Dioxyde de carbone CO ₂	Kohlenmonoxid Monoxyde de carbone CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈	
1	1,8289	0,8497	2,2601	1,2806	1,0325	2,0155	1,8603	0,9822	2,1798	1,7489	0,6157	2,1386	0,9387	2,1760
2	1,7752	0,8484	2,0414	1,2508	1,0315	1,9340	1,1994	0,9885	2,1881	1,7249	0,6167	1,9480	0,9377	2,0168
3	1,6894	0,8463	1,8477	1,2023	1,0304	1,8067	1,7022	0,9834	2,1955	1,6854	0,6160	1,7703	0,9361	1,8483
4	1,6710	0,8462	1,7371	1,1979	1,0304	1,7632	1,6766	1,0470	2,2704	1,6845	0,6447	1,6727	0,9360	1,7646
5	1,6433	0,8455	1,6404	1,1811	1,0298	1,7256	1,6463	1,0719	2,3129	1,6701	0,6598	1,5874	0,9354	1,6920
6	1,6138	0,8446	1,5636	1,1625	1,0291	1,6879	1,6148	1,0901	2,3435	1,6538	0,6700	1,5186	0,9347	1,6308
7	1,5814	0,8436	1,5002	1,1432	1,0286	1,6431	1,5791	1,1163	2,3743	1,6373	0,6803	1,4598	0,9340	1,5739
8	1,5571	0,8429	1,4527	1,1287	1,0282	1,6095	1,5523	1,1361	2,3973	1,6250	0,6880	1,4157	0,9335	1,5312
9	1,5374	0,8424	1,4131	1,1172	1,0279	1,5820	1,5305	1,1534	2,4174	1,6152	0,6949	1,3790	0,9331	1,4958
10	1,5169	0,8419	1,3654	1,1060	1,0276	1,5512	1,5072	1,1792	2,4463	1,6060	0,7052	1,3350	0,9327	1,4539
Normdruckluft Luft Nr. n Druck normal A: Nr. n	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Dioxyde de carbone CO ₂	Kohlenmonoxid Monoxyde de carbone CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈	
1,6	1,7541	0,8505	2,2117	1,2179	1,0329	1,9708	1,7942	0,9746	2,1508	1,6473	0,6062	2,0924	0,9393	2,1277
2	1,7866	0,8503	2,1447	1,2584	1,0326	1,9486	1,8114	0,9766	2,1533	1,7472	0,6069	2,0339	0,9391	2,0786
4	1,6870	0,8482	1,8384	1,2010	1,0314	1,8036	1,6997	1,0198	2,2196	1,7050	0,6295	1,7615	0,9375	1,8394
6	1,6291	0,8471	1,6355	1,1680	1,0306	1,7192	1,6347	1,0401	2,2538	1,6822	0,6412	1,5820	0,9367	1,6846
8	1,5705	0,8448	1,5190	1,1310	1,0292	1,6440	1,5719	1,0872	2,3331	1,6436	0,6684	1,4751	0,9349	1,5837
10	1,5226	0,8431	1,4212	1,1013	1,0281	1,5807	1,5200	1,1159	2,3645	1,6152	0,6787	1,3853	0,9336	1,4986
12	1,4826	0,8419	1,3376	1,0770	1,0276	1,5271	1,4764	1,1344	2,3731	1,5933	0,6810	1,3083	0,9327	1,4259
14	1,4488	0,8415	1,2786	1,0580	1,0273	1,4777	1,4383	1,1625	2,4045	1,5826	0,6922	1,2426	0,9323	1,3696
16	1,4228	0,8411	1,2337	1,0435	1,0269	1,4399	1,4091	1,1855	2,4311	1,5743	0,7017	1,2102	0,9321	1,3267

Facteurs de correction pour différents gaz à 20. °C et 1.21 bar absolu.
Verre de mesure: V 100-80
Pour obtenir le débit réel, multiplier le débit nominal par le facteur de correction.

Normdruckfluss C ₁ H ₄ in 1 Liter Normmng A ₁ bei 15 °C	Acetylen Äthylen C ₂ H ₂	Argon Argon Ar	Butan Butan C ₄ H ₁₀	Ethandioxid Bisoxid de carbone CO ₂	Ethanolmonoxid Monoxid de carbone CO	Äthan Äthan C ₂ H ₆	Äthylen Äthylen C ₂ H ₄	Natrium Natrium Na	Wasserstoff Hydrogen H ₂	Methan Methan CH ₄	Neon Neon Ne	Isobutan Isobutan i-C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propan C ₃ H ₈
0,12	1,8883	0,8512	3,8140	1,3137	1,0334	2,0882	1,9280	0,9921	2,1527	1,7785	0,6098	2,2865	0,9399	2,3045
0,2	1,8308	0,8501	3,3836	1,2817	1,0327	2,0033	1,8265	0,9753	2,1639	1,7568	0,6095	2,1397	0,9390	2,1756
0,4	1,7672	0,8490	2,8110	1,2472	1,0320	1,9013	1,7894	0,9842	2,1909	1,7358	0,6166	1,9266	0,9382	1,9933
0,6	1,7090	0,8480	2,4361	1,2155	1,0314	1,8158	1,7227	1,0021	2,2219	1,7169	0,6259	1,7893	0,9374	1,8703
0,8	1,6775	0,8475	2,2215	1,1986	1,0311	1,7642	1,6864	1,0238	2,2451	1,7078	0,6342	1,6832	0,9370	1,7770
1,0	1,6201	0,8466	2,0733	1,1675	1,0304	1,6885	1,6207	1,0600	2,2864	1,6905	0,6486	1,6104	0,9363	1,7020
1,2	1,5933	0,8458	1,9286	1,1513	1,0300	1,6495	1,5914	1,0878	2,3194	1,6761	0,6599	1,5374	0,9357	1,6365
Normdruckfluss C ₁ H ₄ in 1 Liter Normmng A ₁ bei 15 °C	Acetylen Äthylen C ₂ H ₂	Argon Argon Ar	Butan Butan C ₄ H ₁₀	Ethandioxid Bisoxid de carbone CO ₂	Ethanolmonoxid Monoxid de carbone CO	Äthan Äthan C ₂ H ₆	Äthylen Äthylen C ₂ H ₄	Natrium Natrium Na	Wasserstoff Hydrogen H ₂	Methan Methan CH ₄	Neon Neon Ne	Isobutan Isobutan i-C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propan C ₃ H ₈
0,2	1,8304	0,8501	3,3836	1,2817	1,0327	2,0033	1,8625	0,9753	2,1639	1,7568	0,6095	2,1397	0,9390	2,1756
0,4	1,7672	0,8490	2,8110	1,2472	1,0320	1,9013	1,7894	0,9842	2,1909	1,7358	0,6166	1,9266	0,9382	1,9933
0,6	1,7090	0,8480	2,4361	1,2155	1,0314	1,8158	1,7227	1,0021	2,2219	1,7169	0,6259	1,7893	0,9374	1,8703
0,8	1,1775	0,8475	2,2215	1,1986	1,0311	1,7642	1,6864	1,0238	2,2451	1,7078	0,6342	1,6832	0,9370	1,7770
1,0	1,6201	0,8466	2,0733	1,1675	1,0304	1,6885	1,6207	1,0600	2,2864	1,6905	0,6486	1,6104	0,9363	1,7020
1,2	1,5933	0,8458	1,9286	1,1513	1,0300	1,6495	1,5914	1,0878	2,3194	1,6761	0,6599	1,5374	0,9357	1,6365
1,4	1,5805	0,8452	1,8124	1,1426	1,0297	1,6283	1,5781	1,1072	2,3428	1,6659	0,6679	1,4780	0,9353	1,5860
1,6	1,5709	0,8448	1,7253	1,1361	1,0294	1,6124	1,5682	1,1218	2,3604	1,6581	0,6739	1,4334	0,9349	1,5482
1,8	1,5507	0,8443	1,6502	1,1242	1,0290	1,5841	1,5459	1,1369	2,3805	1,6487	0,6805	1,3891	0,9345	1,5068
2,0	1,5233	0,8437	1,5837	1,1087	1,0287	1,5474	1,5152	1,1524	2,4022	1,6383	0,6874	1,3452	0,9341	1,4631
Normdruckfluss C ₁ H ₄ in 1 Liter Normmng A ₁ bei 15 °C	Acetylen Äthylen C ₂ H ₂	Argon Argon Ar	Butan Butan C ₄ H ₁₀	Ethandioxid Bisoxid de carbone CO ₂	Ethanolmonoxid Monoxid de carbone CO	Äthan Äthan C ₂ H ₆	Äthylen Äthylen C ₂ H ₄	Natrium Natrium Na	Wasserstoff Hydrogen H ₂	Methan Methan CH ₄	Neon Neon Ne	Isobutan Isobutan i-C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propan C ₃ H ₈
0,3	1,7964	0,8503	2,1312	1,2697	1,0328	1,9464	1,8176	0,9810	2,1706	1,7435	0,6123	2,0293	0,9391	2,0914
0,5	1,7294	0,8499	1,9411	1,2321	1,0325	1,8464	1,7417	0,9894	2,1872	1,7166	0,6174	1,8577	0,9388	1,9350
1,0	1,6249	0,8479	1,6455	1,1687	1,0313	1,7044	1,6274	1,0296	2,2669	1,6660	0,6421	1,5976	0,9373	1,7144
1,5	1,5427	0,8467	1,4937	1,1158	1,0305	1,6015	1,5400	1,0785	2,3191	1,6237	0,6606	1,4574	0,9364	1,5800
2,0	1,4986	0,8455	1,3712	1,0931	1,0298	1,5317	1,4887	1,1236	2,3730	1,6043	0,6791	1,3446	0,9354	1,4730
2,5	1,4775	0,8447	1,2889	1,0858	1,0292	1,4894	1,4614	1,1504	2,4057	1,5976	0,6903	1,2687	0,9349	1,4007
3,0	1,4289	0,8437	1,2174	1,0538	1,0286	1,4309	1,4104	1,1835	2,4527	1,5705	0,7059	1,2007	0,9341	1,3311

Faktoren für verschiedene Gase bei 20°C und 1.21 bar absolut.
Messglas: V 100-80

Facteurs de correction pour différents gaz à 20. °C et 1.21 bar absolu.
Verre de mesure: V 100-80
Pour obtenir le débit réel, multiplier le débit nominal par le facteur de correction.

Normdruck Luft bei 1.01325 bar absolut	Acetylen C ₂ H ₂	Argon Ar	Butan C ₄ H ₁₀	Kohlendioxid Dioxyde de carbone CO ₂	Kohlenmonoxid Monoxyde de carbone CO	Ethan C ₂ H ₆	Ethylen C ₂ H ₄	Helium He	Wasserstoff Hydrogene H ₂	Propan C ₃ H ₈	Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff O ₂	Propan C ₃ H ₈
2	1,7866	0,8503	2,1447	1,2584	1,0326	1,9486	1,8114	0,9766	2,1533	1,7472	0,6069	2,0339	0,9391	2,0786
4	1,6869	0,8482	1,8384	1,2010	1,0314	1,8036	1,6997	1,0198	2,2196	1,7050	0,6295	1,7615	0,9375	1,8394
6	1,6291	0,8471	1,6355	1,1680	1,0306	1,7192	1,6347	1,0401	2,2538	1,6822	0,6412	1,5820	0,9367	1,6846
8	1,5705	0,8448	1,5190	1,1310	1,0292	1,6440	1,5719	1,0872	2,3331	1,6436	0,6684	1,4751	0,9349	1,5837
10	1,5226	0,8431	1,4212	1,1013	1,0281	1,5807	1,5200	1,1159	2,3645	1,6152	0,6787	1,3853	0,9336	1,4986
12	1,4826	0,8419	1,3376	1,0770	1,0276	1,5271	1,4764	1,1344	2,3731	1,5933	0,6810	1,3084	0,9327	1,4259
14	1,4488	0,8415	1,2785	1,0580	1,0273	1,4777	1,4383	1,1625	2,4045	1,5826	0,6922	1,2526	0,9323	1,3696
16	1,4229	0,8411	1,2337	1,0435	1,0269	1,4399	1,4091	1,1856	2,4311	1,5743	0,7017	1,2102	0,9321	1,3268
18	1,3996	0,8402	1,1889	1,0288	1,0264	1,4105	1,3843	1,2183	2,4704	1,5594	0,7155	1,1697	0,9314	1,2879
20	1,3810	0,8395	1,1549	1,0170	1,0259	1,3870	1,3644	1,2444	2,5018	1,5474	0,7265	1,1373	0,9308	1,2568
Normdruck Luft bei 1.01325 bar absolut	Acetylen C ₂ H ₂	Argon Ar	Butan C ₄ H ₁₀	Kohlendioxid Dioxyde de carbone CO ₂	Kohlenmonoxid Monoxyde de carbone CO	Ethan C ₂ H ₆	Ethylen C ₂ H ₄	Helium He	Wasserstoff Hydrogene H ₂	Propan C ₃ H ₈	Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff O ₂	Propan C ₃ H ₈
4	1,6869	0,8482	1,8384	1,2010	1,0314	1,8036	1,6997	1,0198	2,2196	1,7050	0,6295	1,7615	0,9375	1,8394
5	1,6522	0,8476	1,7166	1,1812	1,0310	1,7530	1,6607	1,0319	2,2401	1,6913	0,6365	1,6538	0,9370	1,7465
10	1,5226	0,8431	1,4212	1,1013	1,0281	1,5807	1,5200	1,1159	2,3645	1,6152	0,6787	1,3853	0,9336	1,4986
15	1,4351	0,8413	1,2550	1,0504	1,0272	1,4575	1,4228	1,1742	2,4179	1,5785	0,6970	1,2303	0,9322	1,3470
20	1,3810	0,8395	1,1549	1,0170	1,0259	1,3870	1,3644	1,2444	2,5018	1,5474	0,7265	1,1373	0,9308	1,2568
25	1,3397	0,8378	1,0846	0,9908	1,0248	1,3348	1,3203	1,2979	2,5637	1,5211	0,7482	1,0716	0,9295	1,1924
30	1,2970	0,8361	1,0237	0,9637	1,0238	1,2810	1,2747	1,3461	2,6153	1,4939	0,7660	1,0137	0,9282	1,1332
35	1,2680	0,8351	0,9856	0,9458	1,0234	1,2436	1,2435	1,4071	2,6815	1,4774	0,7900	0,9771	0,9275	1,0946
40	1,2475	0,8346	0,9614	0,9334	1,0228	1,2165	1,2212	1,4741	2,7546	1,4675	0,8169	0,9533	0,9270	1,0688
Normdruck Luft bei 1.01325 bar absolut	Acetylen C ₂ H ₂	Argon Ar	Butan C ₄ H ₁₀	Kohlendioxid Dioxyde de carbone CO ₂	Kohlenmonoxid Monoxyde de carbone CO	Ethan C ₂ H ₆	Ethylen C ₂ H ₄	Helium He	Wasserstoff Hydrogene H ₂	Propan C ₃ H ₈	Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff O ₂	Propan C ₃ H ₈
6	1,6138	0,8446	1,5636	1,1625	1,0291	1,6879	1,6148	1,0901	2,3435	1,6538	0,6700	1,5186	0,9347	1,6307
10	1,5169	0,8419	1,3654	1,1060	1,0276	1,5512	1,5072	1,1792	2,4463	1,6060	0,7052	1,3350	0,9327	1,4539
15	1,4292	0,8391	1,2051	1,0513	1,0256	1,4377	1,4127	1,2692	2,5600	1,5572	0,7444	1,1861	0,9305	1,3095
20	1,3510	0,8363	1,1059	1,0003	1,0239	1,3429	1,3305	1,3539	2,6565	1,5101	0,7769	1,0910	0,9284	1,2101
25	1,3068	0,8348	1,0383	0,9737	1,0232	1,2837	1,2821	1,4356	2,7438	1,4863	0,8087	1,0265	0,9273	1,1440
30	1,2740	0,8337	0,9869	0,9535	1,0224	1,2412	1,2467	1,4789	2,7683	1,4678	0,8159	0,9780	0,9264	1,0949
35	1,2410	0,8323	0,9495	0,9308	1,0215	1,2042	1,2129	1,5557	2,8541	1,4456	0,8474	0,9419	0,9253	1,0570
40	1,2141	0,8311	0,9214	0,9119	1,0208	1,1751	1,1857	1,6272	2,9401	1,4269	0,8795	0,9148	0,9244	1,0281
45	1,1938	0,8303	0,8994	0,8979	1,0204	1,1525	1,1649	1,6859	3,0030	1,4131	0,9030	0,8935	0,9237	1,0054
50	1,1790	0,8297	0,8812	0,8884	1,0200	1,1342	1,1492	1,7412	3,0422	1,4041	0,9176	0,8758	0,9233	0,9867
55	1,1669	0,8292	0,8663	0,8807	1,0198	1,1192	1,1363	1,7866	3,0742	1,3968	0,9296	0,8614	0,9229	0,9714
60	1,1577	0,8288	0,8506	0,8745	1,0195	1,1006	1,1268	1,8300	3,1135	1,3906	0,9448	0,8469	0,9226	0,9574

Faktoren für verschiedene Gase bei 20. °C und 1,21 bar absolut.
Messglas: V 100

Facteurs de correction pour différents gaz à 20. °C et 1,21 bar absolu.
Verre de mesure: V 100
Pour obtenir le débit réel, multiplier le débit nominal par le facteur de correction.

Nom du gaz L'air N ₂ Débit nominal à 1 bar	Acétylène C ₂ H ₂	Argon Ar	Butane C ₄ H ₁₀	Kohlendioxid Bisoxid de carbone CO ₂	Kohlenmonoxid Monoxid de carbone CO	Äthylän C ₂ H ₄	Äthylän C ₂ H ₆	Helium He	Wasserstoff Hydrogen H ₂	Merkan Methane CH ₄	Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
80	1,3567	0,8357	1,1515	0,9947	1,0237	1,3472	1,3419	1,2872	2,5907	1,5008	0,7529	1,1306	0,9279	1,2394
100	1,3097	0,8341	1,0748	0,9658	1,0226	1,2892	1,2913	1,3629	2,6639	1,4743	0,7797	1,0587	0,9267	1,1688
200	1,1810	0,8294	0,8994	0,8856	1,0198	1,1381	1,1538	1,6374	2,9685	1,3994	0,8874	0,8923	0,9231	0,9999
300	1,1404	0,8278	0,8261	0,8601	1,0190	1,0859	1,1104	1,8596	3,1732	1,3750	0,9632	0,8235	0,9218	0,9328
400	1,1116	0,8267	0,7924	0,8418	1,0183	1,0534	1,0800	1,9917	3,2425	1,3573	0,9931	0,7910	0,9209	0,8989
500	1,1034	0,8267	0,7734	0,8366	1,0180	1,0416	1,0711	2,0979	3,3171	1,3522	1,0226	0,7734	0,9207	0,8821
600	1,0886	0,8258	0,7607	0,8272	1,0176	1,0261	1,0556	2,1440	3,3477	1,3431	1,0346	0,7609	0,9202	0,8682
700	1,0736	0,8251	0,7517	0,8176	1,0172	1,0116	1,0400	2,1893	3,3723	1,3337	1,0448	0,7517	0,9197	0,8571
800	1,0693	0,8249	0,7477	0,8149	1,0174	1,0070	1,0355	2,2361	3,4108	1,3310	1,0594	0,7478	0,9196	0,8528
Nom du gaz L'air N ₂ Débit nominal à 1 bar	Acétylène C ₂ H ₂	Argon Ar	Butane C ₄ H ₁₀	Kohlendioxid Bisoxid de carbone CO ₂	Kohlenmonoxid Monoxid de carbone CO	Äthylän C ₂ H ₄	Äthylän C ₂ H ₆	Helium He	Wasserstoff Hydrogen H ₂	Merkan Methane CH ₄	Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
120	1,3338	0,8382	1,0916	0,9842	0,9866	1,3346	1,3162	1,3974	2,7200	1,5040	0,7937	1,0782	0,9298	1,1889
200	1,2283	0,8338	0,9368	0,9179	0,9706	1,2003	1,2031	1,6050	2,2950	1,4398	0,8746	0,9310	0,9264	1,0484
300	1,1709	0,8308	0,8541	0,8811	0,9598	1,1298	1,1424	1,8217	3,1285	1,4015	0,9423	0,8524	0,9241	0,9683
400	1,1323	0,8286	0,8030	0,8561	0,9521	1,0830	1,1017	1,9723	3,2593	1,3751	0,9913	0,8034	0,9224	0,9176
500	1,1085	0,8279	0,7773	0,8411	0,9494	1,0530	1,0762	2,0653	3,3061	1,3614	1,0133	0,7780	0,9219	0,8894
600	1,1021	0,8272	0,7700	0,8367	0,9471	1,0459	1,0697	2,1151	3,3475	1,3556	1,0289	0,7710	0,9213	0,8820
700	1,0839	0,8265	0,7543	0,8252	0,9446	1,0234	1,0503	2,1762	3,3920	1,3446	1,0466	0,7551	0,9208	0,8632
800	1,0767	0,8265	0,7404	0,8209	0,9445	1,0140	1,0425	2,2053	3,3935	1,3413	1,0501	0,7421	0,9208	0,8506
900	1,0731	0,8261	0,7387	0,8183	0,9430	1,0101	1,0388	2,2369	3,4215	1,3378	1,0605	0,7402	0,9205	0,8481
1000	1,0702	0,8257	0,7378	0,8162	0,9417	1,0071	1,0359	2,2627	3,4453	1,3349	1,0691	0,7391	0,9202	0,8463
1100	1,0692	0,8253	0,7342	0,8152	0,9403	1,0066	1,0351	2,2902	3,4728	1,3326	1,0789	0,7360	0,9199	0,8439
1200	1,0688	0,8249	0,7302	0,8147	0,9389	1,0069	1,0350	2,3153	3,4985	1,3307	1,0879	0,7326	0,9196	0,8415

Ar + acc.

0,835

x 90

75,15
0,752

Ar

0,826

x 519

428,7

ETHANE

1,08

x 316

341

503,9

59,6 %

40,4 %