

Facteurs de correction pour différents gaz à 20. °C et 1.21 bar absolu.
Verre de mesure: V 110-140
Pour obtenir le débit réel, multiplier le débit nominal par le facteur de correction.

Normaleuchtflüss. Luft N ₂ H ₂ O ₂ normal Ar N ₂ H ₂	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Blausäure de carbone CO ₂	Kohlmonoxid Monoxyde de carbone CO	Acethen Ethyne C ₂ H ₂	Acetylen Ethyne C ₂ H ₂	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iso C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane 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
Normaleuchtflüss. Luft N ₂ H ₂ O ₂ normal Ar N ₂ H ₂	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Blausäure de carbone CO ₂	Kohlmonoxid Monoxyde de carbone CO	Acethen Ethyne C ₂ H ₂	Acetylen Ethyne C ₂ H ₂	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iso C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane 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	1,0294	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	1,0290	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	0,6807	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
Normaleuchtflüss. Luft N ₂ H ₂ O ₂ normal Ar N ₂ H ₂	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Blausäure de carbone CO ₂	Kohlmonoxid Monoxyde de carbone CO	Acethen Ethyne C ₂ H ₂	Acetylen Ethyne C ₂ H ₂	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iso C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
0,3	1,7988	0,8496	3,0973	1,2645	1,0326	1,9523	1,8260	0,9798	2,1774	1,7463	0,6131	2,0332	0,9386	2,0845
0,5	1,7407	0,8383	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

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Verre de mesure: V 110-140
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Normační hustota Lutka n. Číslo nomenkl. A 1.1.1.	Acejljen Acetylene C ₂ H ₂	Argon Argon Ar	Bulan Butane C ₄ H ₁₀	Kohlendioxid Bioxid de carbon CO ₂	Kohlenmonoxid Monoxid de carbon CO	Äthan Ethane C ₂ H ₆	Äthilen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogen H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propane C ₃ H ₈
4	1,6142	0,8098	1,7441	1,1463	1,0314	1,7125	1,6186	0,9188	2,1355	1,6286	0,6075	1,7481	0,8970	1,7580
5	1,5890	0,8107	1,6459	1,1330	1,0310	1,6740	1,5900	0,9171	2,1565	1,6212	0,6144	1,6504	0,8982	1,6857
10	1,4739	0,8183	1,3776	1,0646	1,0281	1,5192	1,4653	0,9037	2,2890	1,5639	0,6584	1,3826	0,9077	1,4606
15	1,4074	0,8207	1,2316	1,0297	1,0272	1,4194	1,3902	0,8994	2,3615	1,5458	0,6831	1,2366	0,9109	1,3263
20	1,3625	0,8240	1,1413	1,0023	1,0259	1,3616	1,3423	0,8937	2,4598	1,5217	0,7167	1,1463	0,9151	1,2473
25	1,3217	0,8271	1,0716	0,9775	1,0248	1,3090	1,2986	0,8885	2,5304	1,5000	0,7408	1,0766	0,9190	1,182
30	1,2874	0,8297	1,0172	0,9566	1,0238	1,2648	1,2619	0,8841	2,5836	1,4819	0,7589	1,0221	0,9223	1,1294
35	1,2663	0,8308	0,9868	0,9446	1,0234	1,2356	1,2387	0,8821	2,6857	1,4738	0,7952	0,9915	0,9237	1,0971
40	1,2492	0,8322	0,9630	0,9341	1,0228	1,2141	1,2206	0,8798	2,7728	1,4644	0,8262	0,9678	0,9255	1,0730
Normační hustota Lutka n. Číslo nomenkl. A 1.1.1.	Acejljen Acetylene C ₂ H ₂	Argon Argon Ar	Bulan Butane C ₄ H ₁₀	Kohlendioxid Bioxid de carbon CO ₂	Kohlenmonoxid Monoxid de carbon CO	Äthan Ethane C ₂ H ₆	Äthilen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogen H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propane C ₃ H ₈
6	1,5647	0,8125	1,5742	1,1195	1,0304	1,6390	1,5631	1,0061	2,1927	1,6092	0,6267	1,5789	0,9003	1,6308
10	1,4726	0,8188	1,3744	1,0643	1,0281	1,5166	1,4637	1,0770	2,2870	1,5627	0,6578	1,3794	0,9083	1,4591
15	1,4075	0,8213	1,2297	1,0302	1,0271	1,4185	1,3900	1,1487	2,3665	1,5444	0,6849	1,2346	0,9115	1,3257
20	1,3633	0,8246	1,1409	1,0032	1,0259	1,3615	1,3428	1,2208	2,4624	1,5210	0,7178	1,1460	0,9157	1,2481
25	1,3160	0,8278	1,0698	0,9774	1,0247	1,3071	1,2976	1,2811	2,5325	1,4988	0,7417	1,0748	0,9198	1,1810
30	1,2875	0,8303	1,0168	0,9571	1,0237	1,2639	1,2617	1,3314	2,5894	1,4815	0,7612	1,0217	0,9230	1,1293
35	1,2671	0,8315	0,9870	0,9457	1,0233	1,2356	1,2393	1,4146	2,6939	1,4739	0,7983	0,9918	0,9245	1,0976
40	1,2497	0,8331	0,9630	0,9345	1,0227	1,2144	1,2210	1,4871	2,7836	1,4632	0,8302	0,9677	0,9265	1,0736
45	1,2338	0,8351	0,9425	0,9232	1,0220	1,1979	1,2051	1,5541	2,8650	1,4498	0,8590	0,9473	0,9291	1,0548
50	1,2162	0,8367	0,9184	0,9119	1,0214	1,1766	1,1867	1,6048	2,9116	1,4390	0,8754	0,9230	0,9312	1,0308
55	1,2013	0,8381	0,8983	0,9025	1,0209	1,1583	1,1710	1,6448	2,9497	1,4302	0,8889	0,9029	0,9329	1,0104
60	1,1889	0,8392	0,8850	0,8947	1,0205	1,1431	1,1579	1,6708	2,9937	1,4229	0,9046	0,8896	0,9343	0,9953
Normační hustota Lutka n. Číslo nomenkl. A 1.1.1.	Acejljen Acetylene C ₂ H ₂	Argon Argon Ar	Bulan Butane C ₄ H ₁₀	Kohlendioxid Bioxid de carbon CO ₂	Kohlenmonoxid Monoxid de carbon CO	Äthan Ethane C ₂ H ₆	Äthilen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogen H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propane C ₃ H ₈
10	1,4846	0,8200	1,3329	1,0704	1,0276	1,5070	1,4693	1,1524	2,3933	1,5533	0,6925	1,3381	0,9100	1,4264
20	1,3348	0,8298	1,0940	0,9814	1,0239	1,3186	1,3105	1,3419	2,6284	1,4851	0,7710	1,0989	0,9224	1,1986
30	1,2737	0,8340	0,9839	0,9457	1,0224	1,2359	1,2438	1,4841	2,7573	1,4569	0,8154	0,9887	0,9277	1,0943
40	1,2181	0,8383	0,9241	0,9107	1,0208	1,1757	1,1877	1,6389	2,9764	1,4287	0,8944	0,9287	0,9332	1,0326
50	1,1906	0,8404	0,8868	0,8941	1,0200	1,1414	1,1586	1,7667	3,0759	1,4152	0,9304	0,8913	0,9358	0,9945
60	1,1733	0,8418	0,8569	0,8833	1,0195	1,1215	1,1407	1,8614	3,1736	1,4063	0,9668	0,8614	0,9376	0,9684
70	1,1667	0,8423	0,8469	0,8796	1,0194	1,1120	1,1334	1,9464	3,2454	1,4033	0,9943	0,8513	0,9382	0,9577
80	1,1585	0,8429	0,8407	0,8746	1,0191	1,1018	1,1247	2,0132	3,2963	1,3991	1,0134	0,8451	0,9391	0,9489
90	1,1478	0,8438	0,8298	0,8677	1,0188	1,0904	1,1139	2,0466	3,3235	1,3934	1,0230	0,8342	0,9402	0,9376
100	1,1483	0,8438	0,8309	0,8681	1,0188	1,0903	1,1142	2,0654	3,3200	1,3938	1,0217	0,8352	0,9401	0,9378

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Normdurchfluss Luft bei 20 °C Drehmoment A/N: B	Acetylen Äthylen C ₂ H ₂ /C ₂ H ₄	Argon Argon Ar	Butan Butan C ₄ H ₁₀	Kohlendioxid Dioxyde de carbone CO ₂	Kohlenmonoxid Monoxyde de carbone CO	Äthan Éthane C ₂ H ₆	Äthylen Éthylène C ₂ H ₄	Helium Hélium He	Wasserstoff Hydrogène H ₂	Äthan Méthane CH ₄	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff O ₂	Propan Propane C ₃ H ₈
120	1,2192	0,8329	0,9408	0,9131	1,0228	1,1818	1,1903	1,5184	2,8738	1,4443	0,8527	0,9453	0,9263	1,0455
200	1,1663	0,8396	0,8548	0,8796	1,0203	1,1171	1,1346	1,8019	3,1480	1,4102	0,9514	0,8592	0,9348	0,9657
300	1,1381	0,8429	0,8098	0,8620	1,0191	1,0824	1,1049	2,0325	3,3328	1,3929	1,0240	0,8142	0,9391	0,9234
400	1,1186	0,8442	0,7866	0,8503	1,0187	1,0571	1,0839	2,1511	3,3967	1,3839	1,0486	0,7909	0,9407	0,8975
500	1,1058	0,8456	0,7737	0,8424	1,0182	1,0413	1,0704	2,2396	3,4651	1,3764	1,0745	0,7780	0,9424	0,8824
600	1,1023	0,8466	0,7676	0,8398	1,0178	1,0377	1,0668	2,2873	3,5078	1,3726	1,0900	0,7719	0,9437	0,8774
700	1,0995	0,8461	0,7629	0,8385	1,0180	1,0333	1,0636	2,3008	3,5026	1,3731	1,0901	0,7672	0,9431	0,8724
800	1,1018	0,8460	0,7637	0,8399	1,0180	1,0364	1,0661	2,3169	3,5072	1,3740	1,0929	0,7680	0,9430	0,8744
900	1,0940	0,8467	0,7530	0,8351	1,0178	1,0265	1,0578	2,3137	3,5115	1,3701	1,0914	0,7573	0,9438	0,8634
1000	1,0834	0,8477	0,7403	0,8286	1,0174	1,0134	1,0466	2,3106	3,5214	1,3641	1,0898	0,7445	0,9452	0,8498
1100	1,0748	0,8486	0,7299	0,8233	1,0171	1,0027	1,0375	2,3081	3,5295	1,3592	1,0885	0,7341	0,9463	0,8387
1200	1,0676	0,8494	0,7213	0,8188	1,0168	0,9938	1,0299	2,3060	3,5363	1,3551	1,0874	0,7254	0,9472	0,8294
Normdurchfluss Luft bei 20 °C Drehmoment A/N: B	Acetylen Äthylen C ₂ H ₂ /C ₂ H ₄	Argon Argon Ar	Butan Butan C ₄ H ₁₀	Kohlendioxid Dioxyde de carbone CO ₂	Kohlenmonoxid Monoxyde de carbone CO	Äthan Éthane C ₂ H ₆	Äthylen Éthylène C ₂ H ₄	Helium Hélium He	Wasserstoff Hydrogène H ₂	Äthan Méthane CH ₄	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff O ₂	Propan Propane C ₃ H ₈
140	1,2414	0,8335	0,9768	0,9225	1,0213	1,2150	1,2166	1,4892	2,8541	1,4382	0,8391	0,9819	0,9265	1,0783
200	1,1851	0,8376	0,8964	0,8890	1,0198	1,1433	1,1560	1,6502	3,0107	1,4110	0,8968	0,9012	0,9318	0,9997
400	1,1312	0,8436	0,8020	0,8566	1,0183	1,0741	1,0982	2,0333	3,3226	1,3842	1,0167	0,8068	0,9396	0,9126
600	1,1098	0,8456	0,7772	0,8437	1,0176	1,0478	1,0753	2,1929	3,4289	1,3733	1,0585	0,7819	0,9423	0,8868
800	1,1027	0,8471	0,7691	0,8393	1,0174	1,0390	1,0677	2,3090	3,5312	1,3696	1,0956	0,7737	0,9443	0,8783
1000	1,0896	0,8473	0,7552	0,8314	1,0170	1,0232	1,0538	2,3167	3,5076	1,3629	1,0915	0,7598	0,9444	0,8635
1200	1,0950	0,8472	0,7570	0,8347	1,0172	1,0295	1,0596	2,3369	3,5119	1,3657	1,0945	0,7616	0,9443	0,8668