

Facteurs de correction pour différents gaz à . 20°C et 1,21 bar absolu.
Verre de mesure: **V 100-300**
Pour obtenir le débit réel, multiplier le débit nominal par le facteur de correction.

Normprozentfluss Luft N ₂ A Dichte nominal A = N ₂ N	Argon Argon C ₃ H ₈	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bisoxid de carbon CO ₂	Kohlenmonoxid Monoxid de carbon CO	Äthan Ethane C ₂ H ₆	Äthylen Ethyene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iC ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
2,5	1,5221	0,8158	1,5404	1,0914	1,0291	1,5503	1,5189	1,0526	2,2834	1,5820	0,6504	1,5453	0,9047	1,6048
5	1,4010	0,8211	1,2484	1,0260	1,0271	1,3523	1,3833	1,1730	2,4587	1,5430	0,7077	1,2533	0,9113	1,3410
10	1,2815	0,8294	1,0290	0,9545	1,0239	1,2098	1,2545	1,3560	2,7101	1,4837	0,7904	1,0338	0,9219	1,1347
15	1,2236	0,8343	0,9370	0,9183	1,0221	1,1460	1,1933	1,5306	2,9255	1,4501	0,8641	0,9417	0,9282	1,0460
20	1,1890	0,8384	0,8950	0,8944	1,0205	1,1241	1,1582	1,6834	3,0720	1,4226	0,9169	0,8995	0,9334	1,0048
25	1,1674	0,8401	0,8629	0,8813	1,0199	1,0980	1,1352	1,7913	3,1518	1,4115	0,9481	0,8674	0,9356	0,9715
Normprozentfluss Luft N ₂ A Dichte nominal A = N ₂ N	Argon Argon C ₃ H ₈	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bisoxid de carbon CO ₂	Kohlenmonoxid Monoxid de carbon CO	Äthan Ethane C ₂ H ₆	Äthylen Ethyene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iC ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
4	1,6142	0,8099	1,7390	1,1469	1,0314	1,6527	1,6183	1,6652	2,1368	1,6277	1,3147	1,7431	1,1139	1,7560
5	1,5899	0,8108	1,6438	1,1341	1,0310	1,6084	1,6038	1,8538	2,1571	1,6206	1,3514	1,6483	1,1125	1,6860
10	1,4722	0,8185	1,3741	1,0640	1,0281	1,4757	1,4633	2,1535	2,2862	1,5622	1,4209	1,3791	1,0997	1,4587
15	1,4070	0,8210	1,2293	1,0298	1,0271	1,3598	1,3896	2,2467	2,3654	1,5439	1,3989	1,2343	1,0956	1,3253
20	1,3627	0,8242	1,1405	1,0028	1,0259	1,3082	1,3422	2,4173	2,4611	1,5203	1,3517	1,1456	1,0910	1,2477
25	1,3204	0,8274	1,0695	0,9770	1,0247	1,2644	1,2970	2,4803	2,5310	1,4981	1,3418	1,0744	1,0858	1,1805
30	1,2868	0,8298	1,0164	0,9566	1,0237	1,2243	1,2610	2,5033	2,5874	1,4807	1,3423	1,0212	1,0830	1,1288
35	1,2664	0,8310	0,9866	0,9452	1,0233	1,1928	1,2386	2,4604	2,6919	1,4730	1,3486	0,9913	1,0815	1,0970
40	1,2490	0,8325	0,9625	0,9340	1,0227	1,1708	1,2203	2,4643	2,7813	1,4623	1,3289	0,9672	1,0780	1,0730
Normprozentfluss Luft N ₂ A Dichte nominal A = N ₂ N	Argon Argon C ₃ H ₈	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bisoxid de carbon CO ₂	Kohlenmonoxid Monoxid de carbon CO	Äthan Ethane C ₂ H ₆	Äthylen Ethyene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iC ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
6	1,5644	0,8123	1,5740	1,1193	1,0304	1,5774	1,5628	1,9258	2,1923	1,6089	1,3841	1,5787	1,1086	1,6305
10	1,4722	0,8185	1,3741	1,0640	1,0281	1,4747	1,4633	2,1535	2,2862	1,5622	1,4209	1,3791	1,0997	1,4587
20	1,3627	0,8242	1,1405	1,0028	1,0259	1,3082	1,3422	2,4173	2,4611	1,5203	1,3517	1,1456	1,0910	1,2477
30	1,2868	0,8298	1,0164	0,9566	1,0237	1,2243	1,2610	2,5033	2,5874	1,4807	1,3423	1,0212	1,0830	1,1288
40	1,2490	0,8325	0,9625	0,9340	1,0227	1,1708	1,2203	2,4643	2,7813	1,4623	1,3289	0,9672	1,0780	1,0730
50	1,2154	0,8361	0,9179	0,9113	1,0214	1,1528	1,1859	2,5148	2,9092	1,4380	1,2998	0,9225	1,0732	1,0302
60	1,1881	0,8386	0,8845	0,8940	1,0205	1,1241	1,1571	2,4716	2,9909	1,4218	1,3127	0,8890	1,0700	0,9947

Facteurs de correction pour différents gaz à 20°C et 1,21 bar absolu,
Verre de mesure: V 100-300
Pour obtenir le débit réel, multiplier le débit nominal par le facteur
de correction.

Normenreihe Plus Luft Nr. n Dosis normal A = 100 n	Argon Argon Cp%g	Argon Argon Ar	Butan Butane Cp%g	Kohlendioxid Blausäure de carbon CO ₂	Kohlendioxid Kohlensäure de carbon CO ₂	Äthan Ethane Cp%g	Äthan Ethane C ₂ H ₆	Helium Helium He	Wasserstoff Hydrogene H ₂	Neon Neon Ne	Isobutan Isobutane Iso Cp%g	Sauerstoff Oxygen O ₂	Propan Propane Cp%g	
2,5	1,5221	0,8158	1,5404	1,0914	1,0291	1,5503	1,5189	1,0526	2,2834	1,5820	0,6504	1,5453	0,9047	1,6048
5	1,4010	0,8211	1,2484	1,0260	1,0271	1,3523	1,3833	1,1730	2,4587	1,5430	0,7077	1,2533	0,9113	1,3410
10	1,2815	0,8294	1,0290	0,9545	1,0239	1,2098	1,2545	1,3560	2,7101	1,4837	0,7904	1,0338	0,9219	1,1347
15	1,2236	0,8343	0,9370	0,9183	1,0221	1,1460	1,1933	1,5306	2,9255	1,4501	0,8641	0,9417	0,9282	1,0460
20	1,1890	0,8384	0,8950	0,8944	1,0205	1,1241	1,1582	1,6834	3,0720	1,4226	0,9169	0,8995	0,9334	1,0048
25	1,1674	0,8401	0,8629	0,8813	1,0199	1,0980	1,1352	1,7913	3,1518	1,4115	0,9481	0,8674	0,9356	0,9715
Normenreihe Plus Luft Nr. n Dosis normal A = 100 n	Argon Argon Cp%g	Argon Argon Ar	Butan Butane Cp%g	Kohlendioxid Blausäure de carbon CO ₂	Kohlendioxid Kohlensäure de carbon CO ₂	Äthan Ethane Cp%g	Äthan Ethane C ₂ H ₆	Helium Helium He	Wasserstoff Hydrogene H ₂	Neon Neon Ne	Isobutan Isobutane Iso Cp%g	Sauerstoff Oxygen O ₂	Propan Propane Cp%g	
4	1,6142	0,8099	1,7390	1,1469	1,0314	1,6527	1,6183	1,6652	2,1368	1,6277	1,3147	1,7431	1,1139	1,7560
5	1,5899	0,8108	1,6438	1,1341	1,0310	1,6084	1,6038	1,8538	2,1571	1,6206	1,3514	1,6483	1,1125	1,6860
10	1,4722	0,8185	1,3741	1,0640	1,0281	1,4757	1,4633	2,1535	2,2862	1,5622	1,4209	1,3791	1,0997	1,4587
15	1,4070	0,8210	1,2293	1,0298	1,0271	1,3598	1,3896	2,2467	2,3654	1,5439	1,3989	1,2343	1,0956	1,3253
20	1,3627	0,8242	1,1405	1,0028	1,0259	1,3082	1,3422	2,4173	2,4611	1,5203	1,3517	1,1456	1,0910	1,2477
25	1,3204	0,8274	1,0695	0,9770	1,0247	1,2644	1,2970	2,4803	2,5310	1,4981	1,3418	1,0744	1,0858	1,1805
30	1,2868	0,8298	1,0164	0,9566	1,0237	1,2243	1,2610	2,5033	2,5874	1,4807	1,3423	1,0212	1,0830	1,1288
35	1,2664	0,8310	0,9866	0,9452	1,0233	1,1928	1,2386	2,4604	2,6919	1,4730	1,3486	0,9913	1,0815	1,0970
40	1,2490	0,8325	0,9625	0,9340	1,0227	1,1708	1,2203	2,4643	2,7813	1,4623	1,3289	0,9672	1,0780	1,0730
Normenreihe Plus Luft Nr. n Dosis normal A = 100 n	Argon Argon Cp%g	Argon Argon Ar	Butan Butane Cp%g	Kohlendioxid Blausäure de carbon CO ₂	Kohlendioxid Kohlensäure de carbon CO ₂	Äthan Ethane Cp%g	Äthan Ethane C ₂ H ₆	Helium Helium He	Wasserstoff Hydrogene H ₂	Neon Neon Ne	Isobutan Isobutane Iso Cp%g	Sauerstoff Oxygen O ₂	Propan Propane Cp%g	
6	1,5644	0,8123	1,5740	1,1193	1,0304	1,5774	1,5628	1,9258	2,1923	1,6089	1,3841	1,5787	1,1086	1,6305
10	1,4722	0,8185	1,3741	1,0640	1,0281	1,4747	1,4633	2,1535	2,2862	1,5622	1,4209	1,3791	1,0997	1,4587
20	1,3627	0,8242	1,1405	1,0028	1,0259	1,3082	1,3422	2,4173	2,4611	1,5203	1,3517	1,1456	1,0910	1,2477
30	1,2868	0,8298	1,0164	0,9566	1,0237	1,2243	1,2610	2,5033	2,5874	1,4807	1,3423	1,0212	1,0830	1,1288
40	1,2490	0,8325	0,9625	0,9340	1,0227	1,1708	1,2203	2,4643	2,7813	1,4623	1,3289	0,9672	1,0780	1,0730
50	1,2154	0,8361	0,9179	0,9113	1,0214	1,1528	1,1859	2,5148	2,9092	1,4380	1,2998	0,9225	1,0732	1,0302
60	1,1881	0,8386	0,8845	0,8940	1,0205	1,1241	1,1571	2,4716	2,9909	1,4218	1,3127	0,8890	1,0700	0,9947

Facteurs de correction pour différents gaz à 20. °C et 1,21 bar absolu.
Verre de mesure: V 100-300
Pour obtenir le débit réel, multiplier le débit nominal par le facteur
de correction.

Normierungsfaktor Luft: N ₂ = 79,09 O ₂ : 20,91 Ar: 0,9999	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bisoxid des Kohlenstoffes CO ₂	Kohlenmonoxid Monoxid des Kohlenstoffes CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylen C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogen H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iso C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propane C ₃ H ₈	
9	1,4924	0,8173	1,4207	1,0757	1,0285	1,5030	1,4854	2,0894	2,2822	1,5713	1,4310	1,4256	1,1013	1,4986
10	1,4722	0,8185	1,3741	1,0640	1,0281	1,4757	1,4633	2,1535	2,2862	1,5622	1,4209	1,3791	1,0997	1,4587
20	1,3627	0,8242	1,1405	1,0028	1,0259	1,3082	1,3422	2,4173	2,4611	1,5203	1,3517	1,1456	1,0910	1,2477
30	1,2868	0,8298	1,0164	0,9566	1,0237	1,2243	1,2610	2,5033	2,5874	1,4807	1,3423	1,0212	1,0830	1,1288
40	1,2490	0,8325	0,9625	0,9340	1,0227	1,1708	1,2203	2,4643	2,7813	1,4623	1,3289	0,9672	1,0780	1,0730
50	1,2154	0,8361	0,9179	0,9113	1,0214	1,1528	1,1859	2,5148	2,9092	1,4380	1,2998	0,9225	1,0732	1,0302
60	1,1881	0,8386	0,8845	0,8940	1,0205	1,1241	1,1571	2,4716	2,9909	1,4218	1,3127	0,8890	1,0700	0,9947
70	1,1739	0,8398	0,8646	0,8851	1,0200	1,1083	1,1423	2,4842	3,0882	1,4135	1,2944	0,8691	1,0687	0,9750
80	1,1656	0,8406	0,8502	0,8799	1,0197	1,0994	1,1335	2,5256	3,1728	1,4086	1,2734	0,8547	1,0675	0,9619
90	1,1567	0,8415	0,8359	0,8740	1,0194	1,0921	1,1242	2,5705	3,2317	1,4026	1,2421	0,8404	1,0659	0,9490
Normierungsfaktor Luft: N ₂ = 79,09 O ₂ : 20,91 Ar: 0,9999	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bisoxid des Kohlenstoffes CO ₂	Kohlenmonoxid Monoxid des Kohlenstoffes CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylen C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogen H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iso C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propane C ₃ H ₈	
14	1,4179	0,8204	1,2522	1,0359	1,0273	1,3793	1,4016	2,2219	2,3451	1,5479	1,4061	1,2571	1,0969	1,3461
20	1,3627	0,8242	1,1405	1,0028	1,0259	1,3082	1,3422	2,4173	2,4611	1,5203	1,3517	1,1456	1,0910	1,2477
40	1,2490	0,8325	0,9625	0,9340	1,0227	1,1708	1,2203	2,4643	2,7813	1,4623	1,3289	0,9672	1,0780	1,0730
50	1,2154	0,8361	0,9179	0,9113	1,0214	1,1528	1,1859	2,5148	2,9092	1,4380	1,2998	0,9225	1,0732	1,0302
70	1,1739	0,8398	0,8646	0,8851	1,0200	1,1083	1,1423	2,4842	3,0882	1,4135	1,2944	0,8691	1,0687	0,9750
100	1,1481	0,8425	0,8227	0,8682	1,0190	1,0859	1,1154	2,6139	3,2747	1,3965	1,2081	0,8272	1,0647	0,9370
110	1,1400	0,8430	0,8121	0,8634	1,0188	1,0760	1,1067	2,5983	3,3087	1,3927	1,1952	0,8166	1,0643	0,9256
120	1,1319	0,8433	0,8036	0,8593	1,0187	1,0604	1,0976	2,5282	3,3357	1,3909	1,2010	0,8079	1,0639	0,9144
130	1,1264	0,8436	0,7973	0,8562	1,0186	1,0471	1,0915	2,4955	3,3549	1,3890	1,2043	0,8017	1,0631	0,9068
140	1,1272	0,8441	0,7963	0,8555	1,0184	1,0584	1,0931	2,5820	3,3563	1,3856	1,2000	0,8007	1,0624	0,9088
Normierungsfaktor Luft: N ₂ = 79,09 O ₂ : 20,91 Ar: 0,9999	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bisoxid des Kohlenstoffes CO ₂	Kohlenmonoxid Monoxid des Kohlenstoffes CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylen C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogen H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane iso C ₄ H ₁₀	Sauerstoff Oxygen O ₂	Propan Propane C ₃ H ₈	
20	1,4651	0,8175	1,3979	1,0602	1,0284	1,5057	1,4554	1,0859	2,3196	1,5698	0,6630	0,9351	0,9067	1,4744
50	1,3061	0,8273	1,0727	0,9678	1,0247	1,2892	1,2820	1,3151	2,6465	1,4988	0,7726	0,7183	0,9192	1,1783
70	1,2525	0,8314	0,9862	0,9353	1,0232	1,2202	1,2247	1,4349	2,7853	1,4702	0,8202	0,6605	0,9244	1,0930
100	1,1997	0,8358	0,9004	0,9028	1,0215	1,1536	1,1685	1,5935	2,9772	1,4402	0,8879	0,6033	0,9300	1,0106
120	1,1824	0,8382	0,8764	0,8908	1,0206	1,1346	1,1509	1,6953	3,0603	1,4245	0,9178	0,5872	0,9330	0,9889
150	1,1663	0,8392	0,8541	0,8813	1,0202	1,1134	1,1335	1,8255	3,1513	1,4174	0,9542	0,5723	0,9344	0,9643
170	1,1526	0,8406	0,8308	0,8726	1,0197	1,0970	1,1192	1,8977	3,2250	1,4084	0,9813	0,5568	0,9362	0,9437
200	1,1431	0,8422	0,8182	0,8657	1,0191	1,0874	1,1098	1,9900	3,3078	1,3982	1,0122	0,5484	0,9382	0,9330

Facteurs de correction pour différents gaz à 20. °C et 1,21 bar absolu.
Verre de mesure: V 100-300
Pour obtenir le débit réel, multiplier le débit nominal par le facteur de correction.

Normdruckluft Luft Norm. Dato Normat. Air Norm.	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bioxide de carbone CO ₂	Kohlenmonoxid Monoxide de carbone CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
30	1,3983	0,8153	1,2415	1,0230	1,0272	1,4106	1,3814	1,1758	2,4341	1,5460	0,7022	0,8309	0,9108	1,3366
50	1,3061	0,8273	1,0727	0,9678	1,0247	1,2892	1,2820	1,3151	2,6465	1,4988	0,7726	0,7183	0,9192	1,1783
100	1,1997	0,8358	0,9004	0,9028	1,0215	1,1536	1,1685	1,5935	2,9772	1,4402	0,8879	0,6033	0,9300	1,0106
150	1,1663	0,8392	0,8541	0,8813	1,0202	1,1134	1,1335	1,8255	3,1513	1,4174	0,9542	0,5723	0,9344	0,9643
200	1,1431	0,8422	0,8182	0,8657	1,0191	1,0874	1,1098	1,9900	3,3078	1,3982	1,0122	0,5484	0,9382	0,9330
250	1,1288	0,8432	0,7986	0,8572	1,0188	1,0686	1,0943	2,0952	3,3589	1,3919	1,0332	0,5352	0,9394	0,9113
300	1,1163	0,8439	0,7832	0,8500	1,0185	1,0520	1,0808	2,1707	3,4097	1,3873	1,0535	0,5249	0,9403	0,8927
Normdruckluft Luft Norm. Dato Normat. Air Norm.	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bioxide de carbone CO ₂	Kohlenmonoxid Monoxide de carbone CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
80	1,3320	0,8295	1,1038	0,9803	1,0239	1,3097	1,3060	1,3376	2,6369	1,4835	0,7746	1,1091	0,7426	1,2032
100	1,2892	0,8324	1,0342	0,9544	1,0228	1,2573	1,2609	1,4326	2,7371	1,4631	0,8093	1,0394	0,7450	1,1378
200	1,1823	0,8404	0,8806	0,8888	1,0198	1,1322	1,1501	1,7724	3,0991	1,4100	0,9392	0,8854	0,7536	0,9904
300	1,1513	0,8427	0,8252	0,8703	1,0189	1,0913	1,1166	1,9830	3,2814	1,3948	1,0075	0,8298	0,7579	0,9368
400	1,1279	0,8446	0,7915	0,8559	1,0183	1,0631	1,0920	2,1273	3,3751	1,3828	1,0420	0,7959	0,7591	0,9030
500	1,1188	0,8453	0,7792	0,8503	1,0180	1,0526	1,0827	2,2060	3,4321	1,3781	1,0635	0,7836	0,7605	0,8910
600	1,1060	0,8465	0,7703	0,8419	1,0176	1,0406	1,0703	2,2572	3,4724	1,3710	1,0780	0,7747	0,7611	0,8811
700	1,0955	0,8474	0,7641	0,8348	1,0172	1,0315	1,0603	2,3075	3,5087	1,3650	1,0912	0,7685	0,7619	0,8747
800	1,1018	0,8468	0,7632	0,8392	1,0174	1,0355	1,0658	2,3586	3,5538	1,3688	1,1100	0,7676	0,7630	0,8749
Normdruckluft Luft Norm. Dato Normat. Air Norm.	Acetylen Acetylene C ₂ H ₂	Argon Argon Ar	Butan Butane C ₄ H ₁₀	Kohlendioxid Bioxide de carbone CO ₂	Kohlenmonoxid Monoxide de carbone CO	Ethan Ethane C ₂ H ₆	Ethylen Ethylene C ₂ H ₄	Helium Helium He	Wasserstoff Hydrogene H ₂	Methan Methane CH ₄	Neon Neon Ne	Isobutan Isobutane i-C ₄ H ₁₀	Sauerstoff Oxygene O ₂	Propan Propane C ₃ H ₈
50	1,3449	0,8223	1,1610	0,9836	1,0240	1,3548	1,3293	1,2289	2,1541	1,4861	0,7257	1,0884	0,9125	1,2483
100	1,2326	0,8315	0,9677	0,9175	1,0211	1,2064	1,2077	1,4945	2,4463	1,4335	0,8404	0,9234	0,9244	1,0692
150	1,1725	0,8363	0,8766	0,8817	1,0195	1,1289	1,1431	1,6909	2,6134	1,4042	0,9121	0,8577	0,9305	0,9816
200	1,1572	0,8396	0,8421	0,8725	1,0191	1,1089	1,1267	1,8480	2,7462	1,3966	0,9661	0,8133	0,9348	0,9516
250	1,1359	0,8409	0,8168	0,8597	1,0184	1,0822	1,1039	1,9635	2,7972	1,3860	0,9945	0,8042	0,9346	0,9253
300	1,1301	0,8425	0,7990	0,8562	1,0183	1,0745	1,0977	2,0715	2,8716	1,3830	1,0283	0,7751	0,9385	0,9107
350	1,1201	0,8433	0,7881	0,8502	1,0180	1,0620	1,0871	2,1302	2,9035	1,3780	1,0427	0,7688	0,9396	0,9013
400	1,1111	0,8439	0,7791	0,8447	1,0177	1,0508	1,0774	2,1726	2,9253	1,3734	1,0526	0,7667	0,9403	0,8891
450	1,1006	0,8445	0,7715	0,8384	1,0174	1,0380	1,0663	2,2146	2,9458	1,3680	1,0632	0,7709	0,9410	0,8796
500	1,0955	0,8451	0,7672	0,8353	1,0172	1,0317	1,0608	2,2537	2,9715	1,3654	1,0747	0,7719	0,9418	0,8745
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