GAS FLOW CONVERSION FACTORS

To Obtain Cfh Flow of ↓	Multiply Cfh Flow of → By ↓	Air	N_2	H_2	CITY	O_2	CO_2	C_2H_2	A	He	Kr	CH_4	Ne	C_3H_8
Air	---	1,00	,985	,264	,649	1,05	1,23	,944	1,17	,372	1,69	,740	,834	1,23
Nitrogen	N_2	1,02	1,00	,272	,669	1,08	1,27	,971	1,21	,382	1,74	,764	,855	1,27
Hydrogen	H_2	3,79	3,68	1,00	,246	3,98	4,67	3,58	4,45	1,41	6,41	2,81	3,16	4,67
City Gás	---	1,54	1,50	,406	1,00	1,62	1,90	1,45	1,81	,572	2,61	1,14	1,28	1,90
Oxygen	O_2	,952	,924	,251	,618	1,00	1,17	,898	1,12	,354	1,61	,705	,794	1,17
Carbon Dioxide	CO_2	,811	,788	,214	,527	,853	1,00	,765	,954	,302	1,37	,601	,676	1,00
Acetylene	C_2H_2	1,06	1,03	,279	,689	1,11	1,31	1,00	1,30	,394	1,79	,785	,884	1,31
Argon	A	,852	,827	,225	,553	,895	1,05	,804	1,00	,317	1,44	,631	,710	1,05
Helium	He	2,69	2,61	,710	1,79	2,82	3,32	2,54	3,16	1,00	4,55	1,98	2,24	3,32
Krypton	Kr	,591	,574	1,56	,384	,621	,729	,558	,695	,220	1,00	,438	,493	,729
Methane / NG	CH_4	1,35	1,31	,356	,877	1,42	1,66	1,27	1,59	,501	2,28	1,00	1,13	1,66
Néon	Ne	1,20	1,17	,316	,779	1,26	1,48	1,13	1,41	,446	2,03	,890	1,00	1,48
Propane	C_3H_8	,811	,778	,214	,527	,853	1,00	,766	,954	,302	1,37	,601	,676	1,00