

Gasvol.	Stoff	Formel	O-Bil.	C	H	N	O	Energie
1247	HMTD	C6H12N2O6	-92	35	6	13	46	855
1228	EN	C2H5NO3	-62	26	6	15	53	1108
1102	NM	CH3NO2	-39	20	5	23	52	1245
1084	ADN	H4N4O4	+26	0	3	45	52	843
1075	NQ	CH4N4O2	-31	11	4	54	31	932
1047	EDNA	C2H6N4O4	-32	16	4	37	43	1260
1030	DEGN	C4H8N2O7	-41	25	4	14	57	1201
1020	TATB	C6H6N6O6	-56	28	2	33	37	839
1009	PVN	C2H3NO3	-45	27	3	16	54	1227
1006	HN	H5N3O3	+8.6	0	5	44	51	1049
1001	TNA	C7H5N3O7	-63	35	2	17	46	968
980	AN	H4N2O3	+20	0	5	35	60	575
939	Tetryl	C7H5N5O8	-47	29	2	24	45	1213
939	TNB	C6H3N3O6	-56	34	1	20	45	1051
927	RDX	C3H6N6O6	-22	16	3	38	43	1370
909	MN	CH3NO3	-10	16	4	18	62	1301
			39-45	25-27	5-6	14-16	52-57	1201-1245
1120*	NBDO	C4H8N2O6	-53	27	4.5	15.5	53	Nitrobutandiol
1107*	PBDN	C4H6N2O6	-45	27	3.4	15.7	54	Polybutendiolnitrat

\*CO + H2

Typ A: C2 H5-6 N1-2 O3-4  
Typ B: C4 H6-8 N2 O6-7