

Abbrenngeschwindigkeit / Burn Rate Chart

Reload Swiss	Vihtavuori	Norma	Hodgdon	IMR	Winchester		Rottweil	Accurate	Lovex	Vectan	Alliant	Ramshot	B & P
			Titewad						D013				
	N310						P805			Ba 10	Bullseye		
			Clays		WST				S011			ZIP	
RS12	N320		International CI	700X	WSH		P801	Solo 1000	S015	Ba 9 1/2	Red Dot		BP 100
RS14			Titegroup	Trail Boss				No. 2	D032	AS	American Sel		
	N32C		HP 38	PB	WC231				S030		Green Dot		
				SR7625	AutoComp				S020			True Blue	
	N330						P804		S035	A1			
			Universal CI		WSF			No. 5	D036	Ba 9	Unique		
RS20	N340		HS-6							A0	Power Pistol		
	3N37		CFE Pistol	800X						SP8	Herco		BP 102
	N350		Longshot	SR4756				No. 7	D037.1	Ba 7 1/2			
RS24	3N38			IMR Blue			P806	No. 9	D037.2	SP2	Blue Dot		M410/2
	N105			SR4759					S040		Steel		
RS30	N110		H110		WC296			XMP-5744	D060	Ba 6 1/2	2400	Enforcer	M410
				IMR4227					S053	SP 3			BP 103
			Lil' Gun					AA1680	D063				
RS36	N120	200	H4198	IMR4198						Tubal 2000	Reloder 7		
			H322				R901	XMR-2015	S060	SP 10			
			Benchmark	IMR3031				AA2230	D073.4				
	N130	201	H335				R902	AA2460	D073.5		Reloder 10 x	X-Terminator	
RS40	N530		H4895	IMR8208XBR						Tubal 3000			
	N133	202	Varget		StaBALL Match							TAC	
			BL-C (2)	IMR4895				AA2520	D073.6	SP 9		Wildboar	
	N135		CFE 223	IMR4166/4064			R903		S062				BP 106
RS50	N140	203-B	Leverrevolution	IMR4320							Reloder 15	Big Game	BP 107
RS52	N540		H380						S065				
							R907			SP 7			
	N150	URP								Tubal 5000			
RS60	N550		H414							SP 11	Reloder 17		
RS62				IMR4350			R904	AA4350	S070				
	N555	204	H4350	IMR4451						Tubal 7000			
	N160		Hybrid 100V		StaBALL 6.5						Reloder 19	Hunter	BP 108
	N560		H4831SC	IMR4831				AA3100	S071	SP 12			
			H4831	IMR4955			R905			Tubal 8000			
RS70	N165	MRP	Superformance								Reloder 22/23		BP 109
		MRP-2		IMR7828									
		217		IMR7828SSC							Reloder 25/26		
RS76	N565		H1000										
	N568			IMR7977									
	N170		RETUMBO		StaBALL HD							Magnum	
RS80	N570			IMR8133						SP 13	Reloder 33		
	24N41		H50BMG										
	20N29		US 869						D100		Reloder 50		

Reihenfolge von oben nach unten: Von den offensivsten zu den progressivsten Treibladungspulvern; Einschätzung der Nitrochemie

Sequentially from top to bottom: from the most offensive to the most progressive propellant powders; Nitrochemie estimate