			100		1	22n		30 Hov	vitz	er			Class		apon tic (S	· · ·		
2A18 122mm Howitzer Ammunition: (IDF) HE IS CS Illum CLGP (DF) HEAT HE ISDiscrete form Description W-SSpecial Abilities: Indirect Fire OPTICS: No enhanced optics																		
ſ	Unit Ammo ROF								Range Effectiveness Ammo Range in hexes Supple Med									
	D-30	HEAT HE	2 2	0 1 6:19 8:1 4 10 20		5:19 3 10 1	4 6 :19 2:1 10 9 20 18	8 9 1:19 8 16	10 — · 7 14	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	- <u> </u>	18 — - — -	20 22	- <u>3</u> - 12	Mod.			
		IS	2	20	20	20 2	.0 10	10	14					- 3	—			
Weapon			Valu (HE)		ІСМ		Chem Smoke		HE	Amm ICM	o Suppl Incend Smoke		Illum.	RAP	CLGP	Art. Mines		
122mm Howitzer D-30			4	X6	—	1	1	61	12	—	3	3	4	_	2	<u>—</u>		
Ammo	supply is th	e number	of turn	s of fire e	cept for	smoke,	which is	the total	numbe	r of smol	ke screen	s allowe	d.					
BM-21V									Ratings Armor Class: Vehicle (V) Speed: 2 Mobility: Road (R)									
	9			D	B	M-2	21V					Μ	lobili	Uy • IN	oau (R)		
) Airbo	orne	M	ultip				Rocl	ket	Syst	tem	Μ	lobili	ty. I	load ((R)		
BM-2	airbo	MLRS	M	ultip			ch] Spec		lities:	Indire	ect Fire			-		•		
BM-2	1 122mm	MLRS	M	ultip			Spec OPT	ial Abi	lities:	Indire	ect Fire			-		•		
BM-2	1 122mm unition: F	MLRS	M	e Max		aun	Spec OPT	ial Abi ICS: N	lities: lo enh	Indire anced	o Supply Incend	; Air] y Chem	Dropp	able/T	ranspo	•		
BM-2 Ammu	1 122mm unition: F	MLRS IE CS	Value	e Max	le L	aun	Chem	ial Abi ICS: N	lities:	Indire anced	optics	; Air] y Chem		-		ortable		