DPM RECOIL SYSTEM 2011 Components List Caliber 9mm

WARNINGS: WHEN THE SLIDE IS FULL OPEN THE ROUND BUFFERING SYSTEM OF THE RECOIL ROD MUST NOT BE SQUEEZED BETWEEN THE DOWN SIDE OF THE BARREL AND THE PISTOL FRAME.

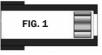


The Rings are numbered by size: R - 1 = Short R - 2* (with the Groove) = Middle R - 3 = Long

The Spring S-2* Gold Colored is the Middle Force One. The Spring S-1 Short/Soft. The Spring S-3 Long/Strong.

ATTENTION: Use the Spring Plug of your Pistol (Not Included). Insert Only ONE Ring in the Spring Plug before the installation of the DPM Recoil Rod. FIG. 1

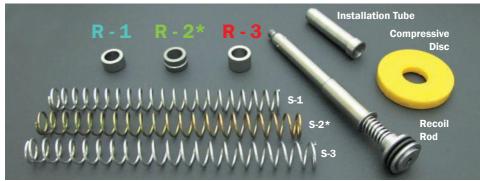
Please read back all Forces Combinations that you get from the DPM RECOIL SYSTEM



DPM - 2011			COMBINATIONS FORCE TABLE						
DPM RECOIL SYSTEM			Slide - Battery			Slide - Full Open			
CALIBER - 9mm			(kgf)	(N)	(lbs)	(kgf)	(N)	(lbs)	
A/A	RING (+)	SPRING	Kilogram Force	Newtons	Pound Force	Kilogram Force	Newtons	Pound Force	
1	R-1 (+)	S-1	2.700	26.50	5.95	8.00	78.50	17.63	
2	R-1 (+)	S-2	3.300	32.40	7.27	8.00	78.50	17.63	
3	R-1 (+)	S-3	3.800	37.30	8.37	8.00	78.50	17.63	
4	R-2 (+)	S-1	2.750	27.00	6.06	9.00	88.30	19.84	
5	R-2 (+)	S-2	3.350	32.90	7.38	9.00	88.30	19.84	
6	R-2 (+)	S-3	3.850	37.80	8.48	9.00	88.30	19.84	
7	R-3 (+)	S-1	2.800	27.50	6.17	10.00	98.00	22.04	
8	R-3 (+)	S-2	3.400	33.30	7.49	10.00	98.00	22.04	
9	R-3 (+)	S-3	3.900	38.20	8.59	10.00	98.00	22.04	

DPM RECOIL SYSTEM 2011 Components List Caliber 40S&W 38Super

WARNINGS: WHEN THE SLIDE IS FULL OPEN THE ROUND BUFFERING SYSTEM OF THE RECOIL ROD MUST NOT BE SQUEEZED BETWEEN THE DOWN SIDE OF THE BARREL AND THE PISTOL FRAME.



The Rings are numbered by size: R - 1 = Short R - 2* (with the Groove) = Middle R - 3 = Long

The Spring S-2* Gold Colored is the Middle Force One. The Spring S-1 Short/Soft. The Spring S-3 Long/Strong.

ATTENTION: Use the Spring Plug of your Pistol (Not Included). Insert Only ONE Ring in the Spring Plug before the installation of the DPM Recoil Rod. FIG. 1

Please read back all Forces Combinations that you get from the DPM RECOIL SYSTEM



DPM - 2011			COMBINATIONS FORCE TABLE						
DPM RECOIL ROD			Slide - Battery			Slide - Full Open			
CALIBER 40S&W/38Super			(kgf)	(N)	(lbs)	(kgf)	(N)	(lbs)	
A/A	RING (+)	SPRING	Kilogram Force	Newtons	Pound Force	Kilogram Force	Newtons	Pound Force	
1	R-1 (+)	S-1	2.800	27.50	6.17	9.700	95.10	21.38	
2	R-1 (+)	S-2*	3.400	33.30	7.49	9.700	95.10	21.38	
3	R-1 (+)	S-3	3.900	38.20	8.59	9.700	95.10	21.38	
4	R-2* (+)	S-1	2.850	27.95	6.28	10.900	106.90	24.03	
5	R-2* (+)	S-2*	3.450	33.85	7.60	10.900	106.90	24.03	
6	R-2* (+)	S-3	3.950	38.75	8.70	10.900	106.90	24.03	
7	R-3 (+)	S-1	2.900	28.45	6.39	12.100	118.70	26.67	
8	R-3 (+)	S-2*	3.500	34.30	7.71	12.100	118.70	26.67	
9	R-3 (+)	S-3	4.000	39.20	8.82	12.100	118.70	26.67	