

CHART NO. 1266

BODY PRINTING SIMPLIFICATION

The proposed simplification in Shot Shell body printing will (1) reduce the first run rejects held for poor printing and (2) minimize chamber build-up due to transfer of ink from shell body to gun chamber on firing.

REMINGTON	LOAD NO.	PETERS	PRESENT BODY PRINTING		PROPOSED REM.-PETERS
			REMINGTON	PETERS	
SP 10 SP 12 SP 16		PS 10 PS 12 PS 16	REMINGTON EXPRESS 4	PETERS HIGH VELOCITY 4	4
SP 16X		PS 16X	REMINGTON EXPRESS 3½-1½-4	PETERS HIGH VELOCITY 3½-1½-4	X-4
SP 20		PS 20	REMINGTON EXPRESS 7½ 20 GA. ONLY	PETERS HIGH VELOCITY 7½ 20 GA. ONLY	7 1/2 20 GA. ONLY
SP 28		PS 28	REMINGTON EXPRESS 7½	PETERS HIGH VELOCITY 7½	7 1/2
SP 10 MAG. SP 12 S MAG. SP 16 C MAG.		PS 12 S MAG. PS 16 C MAG.	REMINGTON EXPRESS MAGNUM 4	PETERS HIGH VELOCITY MAGNUM 4	MAGNUM 4
SP 12 MAG.		PS 12 MAG.	REMINGTON EXPRESS MAG. 4½-1½-4 3" GUNS ONLY	PETERS HIGH VELOCITY MAG. 4½-1½-4 3" GUNS ONLY	MAGNUM-1 5/8 4 3" GUNS ONLY
SP 12 H MAG.		PS 12 H MAG.	REMINGTON EXPRESS MAG. 4½-1½-2 3" GUNS ONLY	PETERS HIGH VELOCITY MAG. 4½-1½-2 3" GUNS ONLY	MAGNUM-1 7/8 2 3" GUNS ONLY
SP 20 S MAG.		PS 20 S MAG.	REMINGTON EXPRESS MAGNUM 7½ 20 GA. ONLY	PETERS HIGH VELOCITY MAGNUM 7½ 20 GA. ONLY	MAGNUM 7 1/2 20 GA. ONLY
SP 20 H MAG.		PS 20 H MAG.	REMINGTON EXPRESS MAG. 4 20 GA. 3" ONLY	PETERS HIGH VELOCITY MAG. 4 20 GA. 3" ONLY	3" MAG. 6 20 GA. ONLY