

TEKNA[®]
PROLITE Professional
Pressure Feed Spray Gun

DEVILBISS[®]
AUTOMOTIVE REFINISHING



Gun Repair Kit
No. 703536



Parts Replacement/Maintenance

Chart 1 – Air Caps

ORDER NO. FOR AIR CAP	TECHNOLOGY	MARKING ON AIR CAP	NOMINAL OPERATING GUN INLET PRESSURE BAR/PSI	AIR FLOW LPM/SCFM
703621	HVLP	HV40	(1.2) / 17 (for compliance)	(298) / 10.5
703539	High Efficiency	TE20	(1.8 – 3.5) / 26 – 50	(340 – 550) / 12 – 19.4
703626	High Efficiency	TE40	(2.0 – 3.5) / 29 – 50	(368 – 550) / 13 – 19.4

NOTE 1: Guns with HVLP caps must not exceed 0.7 bar (10 psi) air cap pressure with gun fully triggered. (Approximately 17 psi gun inlet pressure.) (See accessories for air cap test kit which is available to set the exact cap pressure.)

When used with high efficiency caps and Automotive Refinishing materials, these spray guns have been found to exceed 65% transfer efficiency under recommended conditions.

NOTE 2: When removing air cap from retaining ring, don't remove slip ring (2) or retaining ring seal (5) from retaining ring. Damage to the parts may occur. Slip ring and retaining ring seal are not available as replacements. Simply wipe parts clean and reassemble with new or clean air cap.

Chart 2 – Fluid Nozzles & Fluid Needles

ORDER NO. FOR FLUID NOZZLE	PART NO. ON FLUID NOZZLE	PART NO. ON FLUID NEEDLE	ORDER NO. FOR FLUID NEEDLE
703627	PRO-205-10	PRO-320-085-10	703629
703628	PRO-205-12	PRO-320-12-14	703623
703622	PRO-205-14		

NOTE: When replacing the fluid nozzle or fluid needle, replace both at the same time. Lightly lubricate the threads of the fluid nozzle before reassembling. Torque to 18–20 Nm (13–15 ft-lbs). Don't over tighten the fluid nozzle. Use 10 mm wrench supplied with gun.