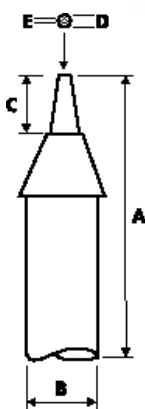


DESOLDERING GUNS



- Complete range of professional quality desoldering tools for solder removal
- Tools feature PTFE or silicon rubber nozzles (see below)
- Extraction springs located outside the vacuum chamber to prevent solder sticking and promote long life
- Anti-static gun versions feature carbon impregnated tips and polished aluminum bodies to provide conduction from the desoldering point through to the operator (some plastic bodies, see below)

PRODUCT	BODY ALUMINUM	BODY PLASTIC	ANTI-STATIC	NOZZLE PTFE	NOZZLE SILICONE RUBBER	DIMENSIONS (MM)					WEIGHT (G)	SPARES NOZZLES (X5)	NEOPRENE WASHERS (X 10)	NOZZLE ASSEMBLY AND VACUUM RING
						A	B	C	D	E				
DSG PRM	✓			✓		190	20	20	3	1.5	56	58701	584	
DSG PRS	✓			✓		180	20	13	5	3.5	56	58601	584	
MINI DSG	✓			✓		154	14	15.5	3	1.5	33	58302	58301	
ANTI-STATIC DSG	✓		✓	✓		190	20	20	3	1.5	60	59801	584	
MINI ANTI-STATIC DSG	✓		✓	✓		154	14	15.5	3	1.5	35	59803	58301	
VAL-U-VAC		✓		✓		184	26	20	3	1.5	39			5731
ANTI-STATIC VAL-U-VAC		✓	✓	✓		184	26	20	3	1.5	39			5741
FLEXIVAC 2005		✓			✓	200	26	30	5	2	42	2010		
FLEXIVAC 2006		✓	✓		✓	206	26	30	5	2	42	2010		
FLEXIVAC 2007	✓				✓	206	26	30	5	2	61	2010		
FLEXIVAC 2008	✓		✓		✓	198	26	30	5	2	60	2010		

NB: All Anti-Static Desoldering Guns comply with European Standards CECC 15, relating to the safeguarding of static sensitive components.