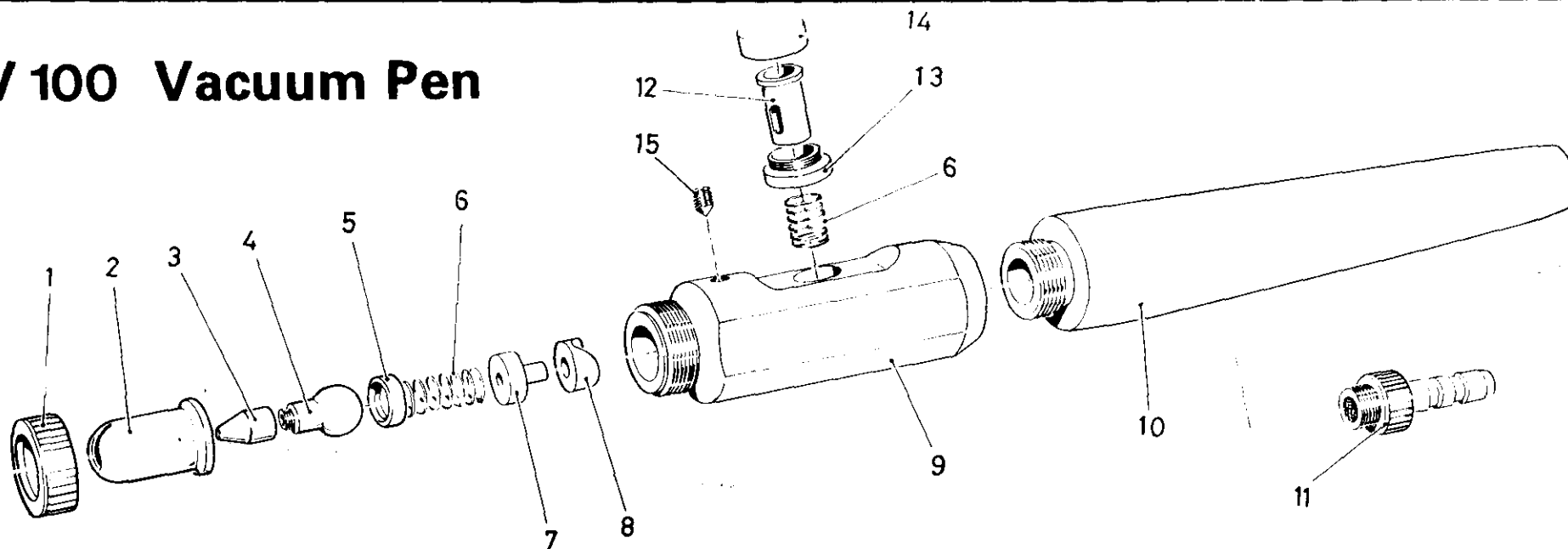


Desoutter 

Desoutter Limited Eaton Road Hemel Hempstead Hertfordshire HP2 7DR England

V 100 Vacuum Pen



Ref. No.	Part No.	Description	Qty.
1		Pivot Locking Collar	1
2		Pivot Retainer	1
3		Tip - 0.4mm dia. (Metal)	1
		Tip - 1.0mm dia. (Metal)	1
		Tip - 2.0mm dia. (Metal)	1
		Tip - 4.0mm dia. (Metal)	1
4	269003	Pivot	1
5	269013	Seal	1
6	269023	Spring	1
7	269033	Guide Tube	2
8	269043	Guide Cup	1
9		Control Body	1
10		Main Body	1
11	269113	Vacuum Connector	1
12		Valve Sleeve	1
13		Locking Ring	1
14		Button	1
15		Flow Adjuster	1

Always quote model number, serial number and spare part numbers when ordering spares.

WARNING: THIS TOOL MUST NOT BE CONNECTED TO AN AIR PRESSURE SYSTEM FOR USE AS A BLOW GUN.

The tip (3) can be angled through 40°, along the slot in pivot retainer (2), and rotated through 360°. Slacken pivot locking collar (1) to allow the tip (3) to be positioned then tighten, by hand, to lock.

Select the tip (3), with the required orifice size, and screw onto the pivot (4). Connect the tool to a vacuum supply†. The flow adjuster (15) should now be set to obtain the required flow.

NOTE: The maximum flow setting can be used in most applications, only if delicate components are being handled, or a limited vacuum supply is being shared will adjustment be required.

At regular intervals, depending on usage, the tool should be dismantled, the parts cleaned and the filter, incorporated in the vacuum connector (11), blow through from the vacuum tube connection end.

† Desoutter can supply the following vacuum units:
Vacuum Unit (air powered) AV201, Part No. 112063

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