

# Extra dispensing power in the palm of your hand.



The HP7x easily backfills pacemaker leads with a medical-grade adhesive.

**For application assistance, call 800-556-3484.**  
In the UK, phone 0800 585733.

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The innovative HP7x dispensing tool makes it easy to apply silicones, medical-grade adhesives, epoxies, and other extremely thick assembly fluids through small gage dispense tips.

Used with an EFD air-powered dispenser, the unique design of the HP7x increases the dispenser's air pressure by a 7 to 1 ratio. Up to 700 psi (48.2 bar) of air pressure can be applied to the 3cc syringe reservoir within the HP7x.

Its fast, fatigue-free application of viscous materials increases yields by helping workers produce higher quality parts in much less time. It is a cost-effective, ergonomic alternative to hand syringes and other dispensing devices.

## *features*

- ◆ Produces up to 700 psi (48.2 bar) from a standard 100 psi (6.9 bar) air-powered dispenser.
- ◆ Lightweight aluminum device; easy to hold.
- ◆ Low level fluid indicator helps operators know when to replace the syringe reservoir.
- ◆ Easy tip installation/removal with built-in wrench.
- ◆ Uses small gage ULTRA™ dispense tips and 3cc ULTRA™ disposable syringe reservoirs for complete fluid management.

## *benefits*

- ◆ Fast, consistent application of very thick fluids.
- ◆ Eliminates hand fatigue.
- ◆ Improves quality; minimizes rework and rejects.



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