

## FIRMAHOLD Fuel Cell Packs



### **Finishing Nailer Fuel Cell**

For use with the second fix brad nailer. The cleaned propane and butane gas with a synthetic oil gives a clean combustion and reduces tool wear.

- · Manufactured to European standards
- · Cleaned propane and butane gas for cleaner combustion and to improve the working environment
- Fully synthetic oil for reduced carbon deposition
- High quality propellant to prevent leakage and increase shelf life
- Gas filled in accordance with European Regulations (75/324/EWG)

| Product<br>Code | Volume<br>(ml) | Pack<br>Qty<br>(pcs) | Carton<br>Qty<br>(packs) |
|-----------------|----------------|----------------------|--------------------------|
|                 | BLISTER PACK   |                      |                          |
| BFC             | 30             | 2                    | 6                        |
| TYPE - FRT      |                | SUB TYPE - FRT03     |                          |

### **Framing Nailer Fuel Cell**



For use with the clipped head first fix nailer. The cleaned propane and butane gas with a synthetic oil gives a clean combustion and reduces tool wear.

- · Manufactured to European standards
- · Cleaned propane and butane gas for cleaner combustion and to improve the working environment
- · Fully synthetic oil for reduced carbon deposition
- High quality propellant to prevent leakage and increase shelf life
- Gas filled in accordance with European Regulations (75/324/EWG)

Pack

Qty

Carton

Qty

| Code       | (1111)       | (pcs)            | (packs) |
|------------|--------------|------------------|---------|
|            | BLISTER PACK |                  |         |
| CFC        | 80           | 2                | 6       |
| TYPE - FRT |              | SUB TYPE - FRT03 |         |

Volume

### **How to Guide**





Remove dosage valve and transit cap

Separate the dosage valve from the transit cap





Tilt the dosage valve forward

Locate the front of the dosage valve on the fuel cell



Click the back of the fuel cell down one click firmly then down fully

# **Pasiode** Fuel Cell Packs

Product



### **IM65 Fuel Cell**

Mini gas fuel cell with added lubricant for cordless finish nailers and staplers.

· Suitable for IM65/IM65A, IM50 gas finishing nailers and IM200 Stapler

Carton

Pack



Product

108



| Code       | (ml)         | (pcs)             | (packs) |
|------------|--------------|-------------------|---------|
|            | BLISTER PACK |                   |         |
| PAS300341  | 30           | 2                 | 10      |
| TYPE - PEC |              | SLIR TYPE - PECO1 |         |

Volume

### IM350+ Fuel Cell



Gas fuel cell with added lubricant for IM350+ and IM350 cordless framing nailers.

• Suitable for IM350+ and IM350 Impulse framing nailers



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|-----------------|----------------|----------------------|--------------------------|
| Product<br>Code | Volume<br>(ml) | Pack<br>Qty<br>(pcs) | Carton<br>Qty<br>(packs) |
|                 | BLISTER PACK   |                      |                          |
| PAS300346       | 80             | 2                    | 10                       |
| TYPE - PFC      |                | SUB TYPE - PFC01     |                          |

### **IM360Ci Fuel Cell**



Gas fuel cell with added lubricant for Series-i cordless framing and positive placement nailers.

- Suitable for IM90i and IM360Ci Impulse framing nailers
- Patented lubricant included in gas mixture to ensure optimum performance of the tool at all times
- · Patented dosing valve works with fuel injection system of the tool to ensure correct dosage for ambient temperature
- Fuel cell capacity 1,250 shots at optimum temperature (between -15°C & +49°C)

| Product<br>Code | Volume<br>(ml) | Pack<br>Qty<br>(pcs) | Carton<br>Qty<br>(packs) |
|-----------------|----------------|----------------------|--------------------------|
|                 | BLISTER PACK   |                      |                          |
| PAS300348       | 80             | 1                    | 10                       |
| TYPE - PFC      |                | SUB TYPE - PFC01     |                          |