

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 Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
BFC	30	2	6 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)



Product Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
CFC	80	2	6 FRT03

How to Guide



Fuel Cell Packs



IM65 Fuel Cell

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

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



Product Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
PAS300341	30	2	10 PFC01

IM350+ Fuel Cell

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

- Suitable for IM350+ and IM350 Impulse framing nailers



Product Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
PAS300346	80	2	10 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 Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
PAS300348	80	1	10 PFC01