



POWER-SPRAYS

MK5A Premix Spray Gun

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The MK5A Premix Spray Gun has been specifically developed for spraying Glass Fibre Reinforced Mortars. The unit is lightweight, simple to operate and very easy to maintain.

Experience in pumping and spraying GRC materials has demonstrated the importance of minimising interruptions to the smooth flow of the material. The design of the MK 5A gun has fully addressed this aspect. From the gun inlet through to the specially developed premix nozzle a clear open passage is maintained. The spray air is added only at the nozzle, which ensures an even spray distribution without interruption to material flow. A bayonet coupling allows the nozzle to be quickly released in the case of blockages and for cleaning. When used with the PS38A or PS38B Combination Spray System, the spray output rate can be up to 25kg (55lb) per minute.

Specification:

Overall Dimensions:	Length – 185mm (7 ¼ ins) Diameter (main body) – 60mm (2 3/8 ins)
Weight:	900grammes (2 lb)
Air Supply:	1500 litres per minute (53cfm) at 7bar (100psi)
Inlet Diameter:	32mm (1 ¼ ")
Nozzle Type:	PS Premix (hardened, wear-resistant)
Recommended Fibre Lengths:	6mm and 13mm (¼ " and ½")

Twin air controls allow the pump to be stopped remotely whilst continuing to spray material still in the line. This reduces waste due to 'run on'



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