



LEYCO[®] -MV 7

The effective sprayer technology to minimise consumption of ZETOLAN-MEK

*Intelligent Spray Technology for modern concrete works with the **LEYCO-MV 7 barrel sprayer***

The economics

Significantly reduced, targeted consumption.

ZETOLAN-MEK 3 is applied precisely where it belongs – to prevent the adhesion of concrete and to protect surfaces and mixer equipment, concrete trucks or pumps!

Time saving

The gain over usual methods, which take 5 – 10 minutes. This is easily calculated in Euros.

Workplace and environmental safety

Due to the airless pump spray action, no aerosol mist is produced. It is very significant that the Workplace Protection Code is in general very seldom followed one hundred percent. Un-noticed spillage of the product due to the fixed assembly of the spray apparatus is not possible.

Service and special purchase terms

We carry out the installation, putting the equipment into service and training work operatives. **Moreover we offer you our budget purchase price, which is 40% below normal trade price.**

The fine spraying equipment is pre-mounted on the delivery barrel and makes for a considerable saving in time.

As a general rule the job is effectively done in a mere 2 – 3 minutes.



The LEYCO-MV7 barrel spray pump is the most economic, effective and successful means in applying Zetolan-MEK in concrete plants.

A quick look at the LEYCO Barrel Sprayer MV7

Clean The LEYCO-MV 7 Airless Barrel Sprayer is screwed into the storage container aperture. The self-priming pump delivers ZETOLAN at high pressure up to 30 metres distance to the point of application and applies the product with a chisel jet without atomisation.

Timesaving LEYCO MV7 Barrel Sprayer does not waste time. Using a high-pressure sprayer takes about 15-20 minutes between filling it up and spraying the relevant surface. With the LEYCO MV7 the resulting spillage, which means product loss and environmental hazard, is avoided. **With the LEYCO-MV 7 the time switch is set for 3 - 5 minutes, and spraying can begin.**

Using the LEYCO-MV 7 will reduce product consumption drastically by 40 - 50% because ZETOLAN is applied where it belongs and not atomised into the air, as would be the case with high-pressure sprayers.

Safety Health and safety is considerably improved, as the operator is not working in a mist as with high-pressure sprays. ZETOLAN is applied directly on to the surface it is protecting without being sprayed into the air.

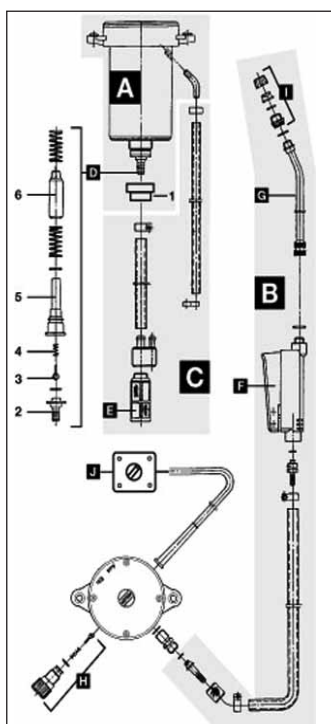
The price of our service The LEYCO-MV7 is delivered to our customers at our purchase cost. Due to our contract with our suppliers for over a thousand units, we can supply the Barrel Sprayer at 320.00 Euros instead of the list price of 677.00 Euros; this is about the same price as an oil resistant 10-litre high-pressure sprayer.

Only our customers benefit from this, and pay our purchase price.
That's what we call service.

- The product**
- A reliable working tool for daily use.
 - Graduated flow adjustment.
 - Optimum technical specification for lasting use.
 - Simple fitting into the container screw aperture.
 - Accessories designed for local conditions.
 - Safety assured due to the timer trip switch

Technical Data

Size:	dia 0.148 mm Ht. 187 mm
Weight:	ca. 4.15 kgs
Output:	80l/h at 2 bar
Electric supply:	240 V Or 110 V. 50 Hz. 150 VA
Cable length:	5 m
Pressure:	0.3 - 0.5 bar
Delivery hose:	ca. 20 m (can be longer)
Lance length:	50 cm normal. Optionally telescopic
Screw diameter:	G2 (R2") outside dia.
Spray nozzle:	80° - chisel jet supplied as standard
Filter:	0.5 mm grid



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