

# TRACING PRO

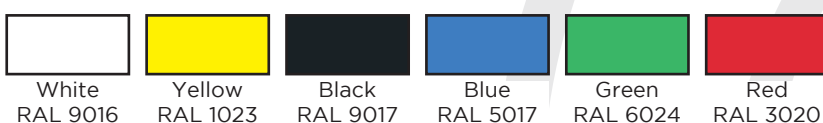
## AEROSOL LINE MARKER PAINT 750ML




The TRACING PRO aerosol line marking paint was designed to secure workplace safety through safety signage compliance, for yourself, your employees, your visitors and clients. With high quality and exceptional resistance to clogging. It guarantees a precise spray and a high flow rate over a longer distance than its competitors.

### FEATURES AND BENEFITS

- 90m coverage with 75mm line width per aerosol can on smooth surface (concrete) at optimal speed.
- industrial grade marking paint that withstands the most severe conditions
- Operated with the PureSpray application trolley
- Touch-dry in 11 minutes
- Resistance to clogging



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## PREPARATION:

### SURFACE PREPARATION:

All surfaces must be free of any dust, damp or contamination.

Concrete - before applying Tracing Pro on new concrete, wait for 3 to 4 weeks to allow the concrete to dry (DTU standard) and the acid evaporation. Greater amounts of aerosol will be required for line marking on coarser concrete.

Asphalt - it is advisable to wait at least 28 days before marking on a new asphalt coating to avoid damage to the paint. Depending on the climate conditions after laying the asphalt, this period may have to be extended by one or two weeks.

Painted Surfaces - Tracing Pro is suitable for most floor coatings, however a compatibility test is always recommended prior to applying markings.

## MIXING:

Shake the can vigorously upside down to mix the paint thoroughly (even after balls rattle).

## APPLICATION:

Manually or with our application equipment (PureSpray Application Trolley). Use upside down and adjust height of application in accordance with your required line width.

The surface to be painted must be well prepared for an excellent adherence of the paint. Clean surface to be free of dust, dirt and grease. At the time of application, surface must be dry and temperature not less than 5°C for optimal performance.

For a good quality line, the first application must be a thin coat. The second and possibly third must be carried out more slowly so that a good deposit of paint is achieved.

### AFTER USE:

Purge can in upright position (until only gas is released), to clean the valve and diffuser.

Do not apply when the air or surface temperature is below 5°C or less than 3°C above dew point, or if this is likely to occur during the curing period.

Do not apply when there is rain, mist, fog, or snow imminent; when humidity is high or the surface is wet with condensation or likely to be during the drying period.

## CURING:

Touch Dry:	11 mins @ 15°C.
Light Traffic:	60 mins @ 15°C
Heavy Traffic:	24 hours @ 15°C

## TECHNICAL:

### COVERAGE:

90 m coverage within 75 mm line width with 1 aerosol can, on smooth surface (concrete) at optimal speed.

## AFTERCARE AND MAINTENANCE:

To ensure the best cleanable finish, lines can be covered by **Spectrum ClearSeal W260** varnish to increase time lasting and resistance to dirt. Use water and mild detergent to wash line.

## STORAGE AND PACKAGING:

### STORAGE CONDITIONS:

The aerosols must be kept from 5°C to 25°C and from 50 to 60% relative humidity. Do not expose to temperatures above 50°C. To be kept out of any source of ignition, heat or direct sunlight.

### SHELF LIFE:

12 months when stored under cover, in original unopened containers, in accordance with Storage Condition guidelines listed above.

### SIZES AVAILABLE:

Available in 750ml aerosols - 6 cans / box.

## HEALTH AND SAFETY:

Familiarise yourself with the material safety data sheets before using this product. If you need a copy please call our technical team on **023 9220 0606**.

### MEON UK

+44 (0)23 9220 0606  
 MAIL@MEONUK.COM  
 MEONUK.COM

### MEON IRELAND

+353 (0)1 840 7647  
 INFO@MEONIRELAND.COM  
 MEON.IE



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