





Watco Stencils

Reusable Industrial Stencils. High quality, heavy-duty PVC stencils. Select from twelve Message Stencils or make your own signs using the A - Z Letter and 0 - 9 Number Kits. Wet paint can be wiped off and the stencils re-used.

- Easy to use, either spray using Watco Sprayline Plus or apply by brush using Watco Concrete Floor Paint or Watco Asphalt Paint depending on substrate.
- Use on car parks, pavements, floors, walls and loading bays.



LOADING KEEP CUSTOMER NO PRIVATE NO BAY PARKING KEEP SMOKING ENTRY OUT PARKING ONLY CLEAR ST01 ST02 ST04 **ST05 ST06** ST03 KEEP NO VISITOR NO PARKING CLEAR EXIT RESERVED DISABLED ST07 ST09 **ST08** ST10 ST12 ST11 Watco Floor Stickers Self-adhesive heavy duty 14 floor signs A range of highly visible graphic floor signs. Each sign is 430mm in diameter and designed to highlight special requirements or warnings demanded by industry. MO If applying to dusty, porous surfaces we recommend Watco Safety Tape Primer. ENTRY Easy to use - self adhesive Hard wearing • Withstands forklift trucks Attention grabbing ND SLES PER TRU FS02 **FS01** FS03 FS04 FS05 FS06 Watco UK Limited Watco House, Filmer Grove, Godalming, Surrey GU7 3AL

> Tel: 01483 42 5000 • Fax: 01483 42 8888 www.watco.co.uk • email: sales@watco.co.uk

W273 © Watco UK Limited January 2003



CI/SfB		
	Vv	

Watco Data Sheet W273

Line Marking

A comprehensive range of products for light to heavy use.



Sprayline Plus

Industrial grade aerosol paint spray for use with Watco Sprayline plus 1-wheel or 4-wheel applicators. Watco Sprayline Plus is an easily applied industrial grade aerosol paint designed to produce an accurate, clean line quickly when used with Watco Sprayline Plus Applicator.



- Fast, accurate application
- Touch dry in 15-20 minutes and fully cured in 24 hours
- Highly visible, durable and weather resistant



Epoxyline - a heavy duty line marking paint with excellent durability.



Trafficline - A tough linemarker for asphalt, tarmac and concrete.



Tapeline - Quick, effective line marking that's easy to apply and highly visible.



Safety Tapes - longlasting, self-adhesive and slip resistant tapes.



Conformable Safety Tape - for application to profiled metal, ladder rungs, profiled slabs etc.

MORE LINE MARKING PRODUCTS INSIDE



Watco Sprayline Plus

This system is designed for fast, easy linemarking in general industrial and medium wear environments. Suitable for internal and external use.

Sprayline Plus aerosol paint canisters fit into a Sprayline Plus applicator. Simply pull the trigger to produce a clean, accurate line.

The four wheel applicator suits larger applications with many straight lines. The one wheel applicator is for smaller runs and curved lines.

- Fast, accurate application
- Touch dry in 15-20 minutes and fully cured in 24 hours
- Highly visible, durable and weather resistant
- Can be applied to most surfaces including bare and painted concrete

Availability: White, yellow, red and blue in 591ml aerosols.

Coverage: One Watco Sprayline aerosol can produce up to 80m of 50mm wide line. **Surface Preparation:** Ensure the area to be sprayed is clean, dry, and free of loose material. Although Watco Sprayline Plus is suitable for most surfaces we recommend a small area is tested first to ensure compatibility with the existing surface.

Application:

- 1. Shake can vigorously for at least 1 minute prior to use.
- Remove cap, turn can upside down and place into holder of Sprayline Plus Applicator.

Ensure spray head is fitted securely into hole (The long side of the spray head must be parallel with the Applicator axle)

- 3. Adjust the height of the can using bolts on each side of the Applicator. As a guide with the can in the lowest position the line will be 50mm wide. The highest position gives a 100mm line. Intermediate widths can be obtained by adjusting the height of the can between these two points.
- 4. To apply a line gently squeeze the trigger on the Applicator. To avoid a "build up" of paint at one point make sure the Applicator is in motion and over the start point of the line prior to activating the trigger.
- 5. Should the spray pattern deteriorate after prolonged use, remove the spray head and clean out the holes in the nozzle with a pin or similar. Immediately after using the product hold can upright, point away from yourself and press the spray head briefly to "blow-out" any paint remaining in the valve.
- 8. Watco Sprayline Plus is touch dry after a few minutes and fully hardens in 12-24 hours depending upon site and temperature conditions.

Storage: Watco Sprayline is a pressurised container. Protect from direct sunlight. Do not expose to temperatures in excess of 50°C. Do not spray on naked flame. Do not pierce or burn even when empty.



Watco Epoxyline

A brush applied, two part epoxy resin linemarker which offers excellent durability. Use in heavy wear areas or areas subject to chemical spillage. Not recommended for exterior use.

- Can be applied to bare concrete and well bonded paint
- Touch dry overnight. Full chemical resistance in 5 days
- Solvent free and virtually odourless Availability: White and yellow in
- 1 litre units.

Appearance: One brush-applied coat on most surfaces will produce a tough semigloss finish.

Storage: Store at a temperature range of 20°C to 25°C for at least 8 hours prior to use.

Coverage: Approx. 50m of 50mm wide line per 1 litre allowing for one coat. Surface Preparation - Painted or Sealed Surfaces: Remove poorly bonded material and abrade well bonded paint or sealer to provide a key. A trial area is recommended on smooth, shiny surfaces to test adhesion. All surfaces should be clean and dry before application. Mixing: Remove the smaller resin tin from the activator tin by cutting through the plastic linking collar with a sharp knife. The contents of the smaller resin tin should be thoroughly stirred before emptying into the larger activator tin. It is very important that all the contents of the resin tin are decanted and thoroughly mixed with the activator with a wide bladed tool until an even colour is obtained.

Application: Best results are obtained in warm (minimum 15°C), dry conditions with a good through draught. Use a brush and apply sufficient paint to obliterate the substrate. Do not over brush. In exceptional temperature conditions advice should be obtained from Watco's Technical Department. Pot Life: Up to 2 hours at 20°C. High ambient temperatures will reduce the working life of the mixed components. Curing Time: The product will normally cure overnight (at 20°C) to accept light foot traffic next day. Watco Epoxyline will be fully cured in seven days (at a minimum temperature of 15°C). Cleaning Applicators: Brushes should be washed in warm soapy water before the product starts to cure. Accidental splashes of the resin component prior to mixing with the activator can only be removed by strong solvents.



Watco Trafficline

A brush applied linemarker designed for use on asphalt and tarmac surfaces (may also be used on concrete). Ideal for car parks and medium use areas.

One brush applied coat produces a flexible, hard wearing line. Suitable for interiors and exterior use.

- Tough, single pack acrylic formulation
- High build, one coat application
- Suitable for use on most surfaces.

Coverage: 100-200m of 50mm wide line per 3 litres.

Storage: Store in cool, dry conditions away from direct sunlight.

Surface Preparation: Watco Trafficline can be applied to asphalt, tarmac, porous concrete, masonry, bricks, breeze blocks and most metals. Ensure the surface is clean, sound and dry (slightly damp is acceptable). Watco Bio-D is a solvent free degreaser which can be used on asphalt and similar surfaces. Watco Trafficline can be applied to existing paint providing all poorly bonded material is removed and glossy surfaces are dulled using abrasive. Application: Apply Watco Trafficline by brush. Avoid applying too thickly. Do not apply externally if rain or frost are forecast or if the temperature is below 10°C. The second coat should be applied after approximately 1 hour. In exceptional temperature conditions advice should be obtained from Watco's

Technical Department. **Curing Time:** The product will cure sufficiently in approximately 24 hours to accept light traffic, allow 48 hours before bringing the area back into full use. Cold, damp or humid weather will delay curing.

Cleaning of Applicators: Clean applicators in warm soapy water before the product has started to cure. **Limitations:** Watco Trafficline will not bind or fill weak or defective asphalt surfaces. Do not apply in areas which will constantly be under water.



Watco Tapeline Quick, effective line marking that is easy to apply and highly visible.

Watco Tapeline is a good quality vinyl tape for general light industrial use and temporary line markings. Self-adhesive Watco Tapeline is quick and easy to apply.

- Self-adhesive and easy to use
- Highly visibleExcellent value

Availability: White, yellow, black/yellow hazard and white/red hazard. All rolls 33m x 50mm wide.

Surface Preparation: Watco Tapeline will adhere to most flat floor surfaces. Surfaces to be lined should be clean. dry, free from oil, grease and loose material.

IMPORTANT

Watco Safety Tape Primer

Watco Safety Tape does not require a primer if it applied to a sound, non porous surface (such as sealed or painted concrete, wood or metal). Watco Safety Tape Primer will assist adhesion on porous, dusty, or weak surfaces

Availability: 500ml unit Coverage: A 500ml unit is sufficient for two 50mm x 18m rolls of Watco Safety Tape or approx. 20 Watco Surestep. Surface Preparation: Ensure the surface is clean and dry. Sweep off as much loose material as possible. Application: After stirring, apply one coat of primer by brush at a coverage rate of approximately 2-3m² per 500ml. Allow to dry (approximately 1 hour at 10-15°C). The product is milky when applied, then turns clear upon drying. Only apply the primer to the area that will be covered by the tape or tread. Uncovered primer will remain tacky and attract dirt. Apply the Watco Safety Tape or Watco Surestep according to the instructions. Limitations: Do not apply in wet conditions or at temperatures below 10°C. Do not apply to metal. Watco Safety Tape Primer is not recommended for use with Watco Safety Tape Aqua.

Watco Safety Tape Edge Sealer Watco Safety Tape Edge Sealer may be used to seal and help protect the edges of Watco Safety Tapes and Watco Surestep in wet or heavy wear conditions.

Availability: 140ml tube Coverage: 2 tubes are required per roll of Watco Safety Tape. One tube will seal the edges of approx. 25 Watco Surestep.

Application: Apply Watco Safety Tape Edge Sealer direct from the tube to seal edges of the Safety Tapes or Surestep Treads or Tiles. Limitations: Not suitable for application to Watco Safety Tape Aqua.



Watco Safety Tape Long lasting, self-adhesive and slip resistant tapes.

Use on step edges, aisleways, loading

- bays, around machines, etc.
- Self adhesive and easy to apply
- Improves safety inside and out •
- Resin bonded grit improves durability
- **Highly visible**
- Special widths now available

Watco Safety Tape Photoluminescent is available to mark step edges, walkways and emergency exits in the event of power failure.



Watco Safety Tape Clear helps retain the appearance of decorative surfaces.

Watco Safety Tape Aqua (white) is less anti-slip that the other tapes. Its smoother, 'moulded plastic' surface makes it suitable for barefoot areas such as showers, pool surrounds, changing rooms, etc.

Availability: Black, yellow, hazard, clear, Photoluminescent and aqua are all available in 18m long x 50mm wide rolls.

Black is also available in the following sizes: 100mm wide x 18m long 305mm wide x 18m long

Also available:

Watco Surestep. Self adhesive, anti-slip stair treads. Pre-cut to 610mm x 150mm and available in packs of 10 and 50 in black or clear. Please ask for details.

Watco Surestep Roll is a heavy duty, antislip surface on a 9.1 m long x 610mm wide roll. Self adhesive for easy application.

Surface Preparation: The surface must be clean, dry and smooth.

Application: Peel off backing strip and firm into place using foot pressure or soft rubber mallet. The tape can be walked on immediately but maximum adhesion is achieved after approximately 24 hours. Apply Watco Safety Tape Aqua to barefoot areas such as showers, pool surrounds, changing rooms etc. Watco Safety Tape Edge Sealer is recommended in wet or heavy wear conditions.





Watco Safety Tape Conformable For application to profiled metal, chequer plate, ladder rungs, profiled slabs, etc.

 Self adhesive, aluminium back conforms to substrate

· Firms in to place with a rubber mallet

Availability: Black only, in rolls of 18m x 50mm.

Surface Preparation: The surface must be clean, dry and smooth. Application: Peel off backing strip and firm into place using foot pressure or soft rubber mallet. The tape can be walked on immediately but maximum adhesion is achieved after approximately 24 hours.



Ordering:

All products are available direct from Watco UK Limited in the UK and through agents worldwide. All Watco products are sold subject to the Company's Standard Conditions of Sale. The Company and its representatives are often asked to comment on potential uses of Watco products which differ from those described in the Company's data sheets. Whilst in such cases the Company and its representatives will always try to offer helpful and constructive advice, the Company cannot be held responsible for the results of such uses unless they are specifically confirmed in writing by Watco.