



Product Information Sheet

Issue Date: 24/02/12

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VICTOR HIGH GLOSS SEALER FINISH

DESCRIPTION

VICTOR is a floor polish sealer based upon new high performance materials with innovative polymer technology. VICTOR is recommended for sealing of vinyl, lino, rubber, cork, timber and all other floor surfaces where an easily maintained high gloss surface is required.

APPLICATION

Apply two to three coats of VICTOR onto vinyl floor tiles for a superior gloss finish. Application can be either by conventional or spray buff method. VICTOR will produce a far longer gloss retention than polishes made with conventional polymers. Victor provides excellent black heel and scuff resistance

PERFORMANCE ADVANTAGES

- Achievement of "wet look" gloss.
- Ability to use low and high speed spray buffing
- Decreased labour and equipment costs for end users through a less frequent need to buff, burnish and recoat; and a reduction in the number of floor stripping operations.
- Low ammonia odour.
- Excellent recoatability.
- Low sensitivity to humidity during application.
- Unsurpassed repairability.
- Black heel mark wipeability.
- Very good resistance to powdering and dusting.
- Low tack free time.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied.

Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.

Australia: Tasman Chemicals Pty Ltd

Victoria: 1-7 Bell Grove Braeside Victoria 3195 Ph: 61-3-9587 6777 Fax: 61-3-9587 5255

New South Wales: Unit 12, 155 Glendenning Road Glendenning NSW 2761 Ph: 61-2-9625 5225 Fax: 61-2-9625 5632

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Mop Application Test: VICTOR vs. a Conventional High Gloss Polish

Conditions: Vinyl and Vinyl Composition Tiles: Three coats applied with a cotton/rayon mop at 21oC/65% relative humidity. Polishes were recoated 10 minutes after each tack-free dry time.

	Formulation VICTOR	Conventional Standard High Gloss Polish
----- Total Solids (%) Application	25	25
First Coat Tack Free Time (Mins)	23	35
Second Coat Tack Free Time (Mins) Leveling	23 VG-Exc	32 VG
Third Coat Tack Free Time (Mins) Drag Leveling Haze	23 Nil Exc Nil	30 Slight VG Heavy
Fourth Coat Tack Free Time (Mins) Drag Leveling Gloss (Visual) Haze	20 Nil VG-Exc Exc Nil	32 Moderate VG VG-Exc Heavy (Crater)

HEALTH AND SAFETY INFORMATION

See separate Material Safety Data Sheet available on request.

PACKAGING

◆ 5 Lt Poly Drum

◆ 15 Lt Poly Drum

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Coating Resins

APPLICATIONS LABORATORY
FLOORING & CONSTRUCTION

Title : Slip resistance measurement of Tasman Chemicals "Victor"

Date : 16-08-2012

Lab Report : P-1708

Subject

Measure the slip resistance (dry and wet) acc Sellmeyer Tasman Chemicals Victor

Conclusions

Rubber Dry *	0.68
Rubber Wet *	>1.0
Leather Dry *	0.36
Leather Wet *	>1.0

* = Average of 4 different substrates

Explanation of results

The above figures is a measure of the coefficient of friction and below is the table that is used to interpret the results and show's the Victor is considered "not slippery" even in the wet.

0.00 - 0. 21: very slippery,
0.21 - 0.29: slippery,
0.29 - 0.42: ok,
0.42 - 0.63: anti-slip,
0.63 - 1.00: very anti-slip

The PVC and leather are the types of shoe soles tested.

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