

<b>EPOXIES</b>				
<b>PRODUCT</b>	<b>AS/NZS</b>	<b>APAS</b>	<b>AS/NZS 2312 Paint Reference No.</b>	<b>Other Approvals</b>
EpinameI® UC230	3750.13	-	C06	
EpinameI PR250	3750.13	2971	C06	
EpinameI PR360ZPS	3750.13	2971	C06	
EpinameI EB600	3750.14	2973 <sup>1</sup>	C13	AS4586-2004 Slip Resistance- Dry slip test classification F
EpinameI CF602	3750.10	2972	C24	AS4586-2004 Slip Resistance- Dry slip test classification F
EpinameI DTM985	3750.14	2973	C13	
EpinameI NS808	-	-	-	Anti-slip DIN51097: 1992 approval to Classification Quality Group B
EpinameI MF920	3750.14	-	C13	AS4586-2004 Slip Resistance- Dry slip test classification F
EpinameI TL710	3750.14 & 4020:2005 <sup>3</sup>	2973, 2973F, 2973P	C13	
EpinameI TL770SF	3750.14 & 4020:2005 <sup>4</sup>	2974, 2974F, 2974P	C34	

<b>TWO PACK TOPCOATS</b>				
<b>PRODUCT</b>	<b>AS/NZS</b>	<b>APAS</b>	<b>AS/NZS 2312 Paint Reference No.</b>	<b>Other Approvals</b>
Poly U™400 Anti-graffiti Clear	-	1441/1, 1441/3	-	
Poly U400	3750.6	1441/2, 2911/1	C26	
Poly U400 Metallic	3750.6	2911/1	C26	
Poly U400 HO White	3750.6	1441/2, 1911/1	C26	
Poly U750	3750.6 Type 2	-	C15	
Paracryl® IF540	3750.5	2919	C33	
Paracryl IF540 Metallic	3750.5	2919	C33	

<b>ZINC RICH PRIMERS</b>				
<b>PRODUCT</b>	<b>AS/NZS</b>	<b>APAS</b>	<b>AS/NZS 2312 Paint Reference No.</b>	<b>Other Approvals</b>
Galvit® EZ	3750.9 Type 1	-	-	
Galvit EP100	3750.9 Type 2	0014/2, 2916	C02	
Galvit ES510	-	2908	-	
Galvit ES600	3750.15 Type 4	2908	C01a	

**SINGLE PACK ENAMELS**

PRODUCT	AS/NZS	APAS	AS/NZS 2312 Paint Reference No.	Other Approvals
Duramel <sup>®</sup> PR7 Etch	3750.17 Type1 3884 Type 1		C10	
Duramel BR22	3730.6 3750.7 4025.1	0024/1	C020	

**ANTIFOULINGS**

PRODUCT	AS/NZS	APAS	AS/NZS 2312 Paint Reference No.	Other Approvals
SeaPro <sup>®</sup> CU120				DNV Cert. K3402 TBT-free antifouling
SeaPro Plus 100				DNV Cert. K3403 TBT-free antifouling

<sup>1</sup> Solid and micaceous iron oxide colours

<sup>2</sup> The film forming components of the nominated product are allowed by the Food and Drug Authority (FDA), U.S. Code of Federal Regulation, Section 175.300 for use in food processing environments in contact with dry food stuffs. The film shall be fully cured prior to exposure and is subject to the limitations and conditions of use prescribed in the above Section. For use in other food contact environments please contact Valspar Technical Services for advice.

<sup>3</sup> Potable water approval for tanks greater than 180 litres

<sup>4</sup> Potable water approval for tanks greater than 300 litres



Quality  
ISO 9001

The Business is committed to quality in the design, production and delivery of its products and services. The Australian manufacturing facilities quality management systems are certified to ISO9001.

The Business' laboratory facilities are accredited for technical competence with the National Association of Tests Authorities, Australia (NATA) and comply with the requirements of ISO/IEC 17025. Accreditation No.104 (Footscray) and 931 (Kilburn).



**For the most up to date information contact Wattyl Customer Care or visit the Wattyl Website."**

**CUSTOMER CARE HOTLINE**

**WEBSITE**

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VALSPAR PAINT (AUSTRALIA) PTY LTD (ABN 40 000 035 914)