



Suitable for a variety of applications, **OMNIGLAZE** provides a versatile, decorative coloured surface designed to enhance the performance and aesthetics of existing pavement surfaces.

- Natural hues or bright safety tones
- Slip resistant properties
- Uniform texture & colour
- Asphalt & Concrete



Website: [www.omnicrete.com.au](http://www.omnicrete.com.au)



**OMNIGLAZE** is a cost effective surfacing system designed to provide a decorative and complimentary surface finish to a range of existing pavements. Available in a variety of colours, **OMNIGLAZE** is ideally suited for the subtlety of natural architectural design and heritage areas to the rich eye catching colour finishes required on sporting surfaces and in safety delineation areas.

**Typical applications include:**

- Sidewalk & Alfresco Dining
- Streetscape Redevelopments
- Pedestrian & Shopping Centre Precincts
- Residential Development Schemes
- Shared Pathways
- Driveways
- Sporting Courts
- Car Parks

**Benefits:**

- Aesthetically Pleasing Finish
- Suitable for Concrete, Asphalt, Timber & Metallic surfaces
- Low Maintenance
- Slip Resistant as per AS/NZS 4586
- Guaranteed Product Performance

For further specification details contact:



**Toll Free:** 1300 851 523  
**International:** +61 3 9469 4498  
**Email:** info@omnicrete.com.au  
**Website:** www.omnicrete.com.au



APPROVED INSTALLER:-

This information is furnished without warranty, representation, inducement, or license of any kind, except that it is an accurate visual representation of the type of surfacing finish achievable using Omnicrete Pty Ltd products. All written information is accurate to the best of Omnicrete Pty Ltd's knowledge or has been obtained from sources believed by Omnicrete Pty Ltd to be accurate and hence Omnicrete Pty Ltd does not assume any legal responsibility for use or reliance upon same. Customers are encouraged to conduct their own tests and obtain data from sources, which they know to be reliable before using any product. Please note that colours may vary between printed sample and final product.