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 Universal Restorative

← <i>More Opaque</i> →			
Dentin	Body	Enamel	Translucent
 A1D	 A1B	 A1E	 Clear
 A2D	 A2B	 A2E	 Amber
 A3D	 A3B	 A3E	 Blue
	 A3.5B		 Gray
 A4D	 A4B		
	 A6B		
	 B1B	 B1E	
	 B2B	 B2E	
 B3D	 B3B		
	 B5B		
	 C1B		
	 C2B		
	 C3B		
 C4D			
	 D2B	 D2E	
	 D3B		
 WD	 WB	 WE	
	 XWB	 XWE	

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Universal Restorative

## Opacity Differences

Dentin, Body, Enamel and Translucent designations refer to differences in opacity.

Color is as much a subjective interpretation as it is a scientific manual on shade determination and matching does not exist. visual shade determination by a subjective protocol than others, clinicians should obtain a basic knowledge of color before being attained, operators should then be in a position to devise individual practice and equipment. Colors too often consider the esthetic success of a restoration. However, a minor error could might not be noticed in the other parameters. However, all components of color, it is luminosity that is most important. However, the harmony of the final result is not only determined in relation to the patient's smile, facial form, age and character, but also the dental arch, as well as the determination of the space, are important. A smooth surface allows one allows more different reflections. A rough surface can reflect perception (e.g., a reflection gives a lot of light). A shade has the same effect as a reflection in the three-dimensional guide would be a reflection in a matching arm. This indicates that there is a difference in the way human observers discriminate as compared to a human observer is dependent on the relative positions of the illumination, the object and the observer.

Enamel

Body

Translucent

Dentin

## 3M ESPE Custom Shades



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