

Dental Veneers: Porcelain VS Composite

Veneers

If you have lost your beautiful smile, for any reason, you have the option to get it back, thanks to the advancement in the medical industry. There are dozens of ways in dentistry to cure dental issues and two of the most popular amongst are Porcelain Veneers and Composite Veneers. Those who have some knowledge of dentistry or those who have undergone such treatment procedures may know what these techniques are and how they are different from each other. But for those who have heard the names for the first time and want to choose the better one amongst them, it is important to understand the difference. Therefore, consider the [Cosmetic Veneers for Tooth Gaps](#) in order to get a beautiful smile. Mainly there are two types of Dental Veneers; **Porcelain and Composite**



Difference between the porcelain and composite veneers:

Porcelain Veneers:

Also referred to as **Dental Veneers for Straight Teeth**, is a thin shell manufactured with a special material called ceramic. The porcelain veneers teeth problem is crafted as per the size of teeth it is supposed to be placed on. The tooth-colored shell looks similar to the original teeth and thus it becomes very hard to identify whether or not the veneer has been placed over the tooth, making it look more aesthetic and natural.

In the process of making the **Porcelain Veneers for Straight Teeth**, the dentists take the size and shape of the tooth and then manufacture the veneer in the laboratory. This type of veneer can only be manufactured indirectly, which means, the veneers are framed in a laboratory and then placed on the tooth. Therefore, it becomes crucial and difficult to manufacture the veneers of exact size and shape because the dentists have to go as per the

shapes and sizes recorded earlier. However, the **Benefits of Porcelain Veneers** are a longer life span and work perfectly for up to 15 years. Dentists may show you **Dental Veneers Before and After images** to determine the most suitable option for you.



Composite Veneers:

Composite **Veneers For Crooked Teeth** are also similar to porcelain **cosmetic dentistry veneers**, in manufacturing and functions. But they have only one difference. Unlike **porcelain veneers** that can only be manufactured indirectly, composite veneers may be manufactured either indirectly or directly. This means the dentists may either create the veneers in a laboratory by taking the shape and size of the tooth, just like porcelain veneers or may create the veneers inside the mouth.

The direct placement of composite veneers is an easier and highly effective **Search**, but it demands a great level of carefulness. The patients may need to give long visits to get the veneers completed. If you want to have [full mouth Dental veneers](#), consult the **best cosmetic dentist near me** first to determine the cost and number of veneer teeth required in the procedure.