

Dental Veneers: Porcelain Vs Composite

People often get confused between dental veneers and bonding as both processes involve attaching a foreign material to the teeth, but the process of dental veneers and bonding is very different. Get the dental veneers treatment from **cosmetic dentistry Uptown**.

[Teeth Veneers Near Me](#) are produced using a thin layer of restorative material that is permanently bonded to the surface of a tooth or it can enhance the look of a tooth. There are two purposes of using it. First, it can protect a damaged surface of a tooth or it can be used to improve the appearance of a tooth.



Materials Used in Veneers:

Generally, **Dental Veneers Dentist Near Me** uses two types of materials for the manufacture of dental veneers i.e composite and dental porcelain. A composite is manufactured with synthetic materials that are insoluble and can be manipulated easily.

They usually don't dehydrate and are more affordable to the users. Dental porcelain is generally very expensive and tough to break. Some of them are even metal-based.

When a **veneers specialist** uses a composite dental veneer, he/she may place them directly on the tooth by building the veneer in the mouth. The veneer teeth may be fabricated in a dental lab by a trained technician and then later bonded in the mouth. If the veneer is made outside the mouth it will be bonded to the tooth.

Why opt for veneers?

Some patients consider the **Veneers For Teeth** a boon to their bad teeth. It is a modern method of cosmetic dentistry offering great results to the patients. The dental veneers are a good option rather than others as they change users' smiles for a better look.

Difference between porcelain veneers and composite veneers:



Porcelain veneers are flat slim shells of porcelain attached to the outer surface of the tooth. Composite veneers are designed with resin affixed to the coverings. Both are created to match your teeth or improve your overall smile.

Time:

This type of [Best Veneers](#) is applied in a quicker way. This is because they can be bonded in the same visit. Your dentist will determine the match of the resin to teeth for being cured and then polished for the most natural look. You can get a flawless smile on the same day.

Porcelain veneers generally comprise a minimum of two visits. During the first visit, he/she will remove a very thin layer of enamel from your teeth and take an impression of the teeth to fabricate the veneers in the lab, and get the final one in the second visit.

During the second visit, your dentist will bond the porcelain veneers to your teeth with cement.

Durability:

If you take care of them properly, porcelain veneers can be durable for about ten to fifteen years. On the other hand, composite veneers can last only for four to eight years. Porcelain is fragile, hence, once bonded to a healthy tooth becomes extremely durable. C

Composites are durable but not as strong as porcelain and they are more likely to chip. Although, if porcelain veneers are damaged, there will be no option but to replace them as they can't be repaired. On the other hand, if there is a chip in the composite veneer, it can be easily replaced.

Hopefully, these points will help determine the most suitable replacement for getting a dazzling beautiful smile.