

AirAbrasion

Air abrasion allows us to remove decay on teeth without even touching them, making your dental appointments more comfortable.



Special handpiece



Removes discolorations



Small cavities restored

What is air abrasion?

Air abrasion involves the use of a special handpiece that creates a beam of microscopic abrasive particles propelled by a gentle stream of dry compressed air. By precisely directing the stream onto the flat surfaces of teeth, we can remove small worn-out fillings, eliminate small stains or defects in the surface of the tooth, clean out cavities, and prepare teeth for fillings and sealants.

The advantages of air abrasion

Because the tip of the handpiece does not physically touch the tooth, there are many advantages to air abrasion.

- No vibration
- Little or no heat generated
- Less need for anesthetic, so the uncomfortable numb feeling can often be avoided
- Precise removal of the minimum amount of tooth structure, preserving the strength of your natural tooth

These advantages make the procedure healthy, quiet, and comfortable. Air abrasion is a wonderful technology that enables us to quickly and comfortably prepare your teeth for the next step toward a terrific new smile.