



Spiegelau combines over five centuries of hand craftsmanship and innovation with the most advanced modern glass making technologies to produce superb glasses that are ideally suited for today's wine lovers. In 2004, Spiegelau was purchased by Georg Riedel, the owner of Riedel Glass Works, and is now part of the Riedel Glass Works, and is now part of the Riedel/Nachtmann /Spiegelau Group.

The perfect glass for every purpose

Today's wine enthusiasts are discovering how to make wine part of an exhilarating and fun lifestyle. The wine experience is becoming more adaptable to individual tastes and desires. While many of Spiegelau glasses can accommodate a wide range of wines, each one is designed to also be able to maximise the pleasures of certain types of wines. So here are just a few guidelines to help those who want to enjoy even more nuanced flavours & notes.



Platinum Glass Process

After undergoing 1500 dishwasher cycles, Spiegelau stemware was certified as "extremely dishwasher safe by an independent laboratory. They found no scratching, markings, loss of brilliance, foggy shadows, change in colour or brilliance or build up of water chemicals and residue. Spiegelau's remarkable durability can be attributed in a large part to the Platinum Glass process. As the glass goes from its powder to its liquid stage, liquid glass is passed through platinum-lined tubes to eliminate any impurities and remove all imperfections and inconsistencies that might otherwise exist. (Platinum prevents leaching that may occur from other equipment linings) While more expensive, this innovative use of technology proves Spiegelau's commitment to quality. The result is a "high performance" wine glass with a remarkable marriage of elegance, functionality and durability.

Washing the Glass

Glasses should always be washed carefully, preferably by hand. Because of our Platinum Glass all Spiegelau glasses are 100% dishwasher safe, but they are best cared for by avoiding harsh detergents and choosing a cool, short dishwashing cycle. To avoid detergent residue, rinse glasses thoroughly in clean water. When drying the bowl of the glass, avoid holding the glass by its stem or base as this can, in extreme cases, cause the stem to break at its narrowest point.

