

LIGHT STONES



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With light stones you set accents!

Are you or your customers looking for a few splashes of color in the garden or, of course, in the interior? These light stones almost make themselves! In addition to a few pieces of glass, you only need the reusable fiber wool and of course a fusing oven.

1. Select a few matching pieces of glass. Light colors of semi-transparent glasses have the most intense effect. Dark and transparent glasses look a bit more subtle. It doesn't have to be fusing glass. Other glasses can also be bended at low temperatures. Possible side effect: a silk-matt surface (devitrification).
2. Cut or tear off Cerablanket 3551227 (fiber wool) to stone-like pieces and shape them. Cut the glass accordingly. Deburr the edges - a simple hand deburrer 3050200 is sufficient - even better a 3050401 sanding pad.
3. Put the Cerablanket pieces in the oven. Now place the glasses on the matching Cerablanket pieces. Make sure that the glass pieces are not too big.
4. Bend at low slumping temperature. The glass should only touch the Cerablanket. If you are not sure what temperature to bend at, set a lower temperature and watch the process.
5. After the firing process, clean the glass parts from the fiber wool.

Example firing curve Oceanside glasses

120min	- 500°C
Skip	- 660°C
30min	- 660°C
Skip	- 510°C
120min	- 510°C
120min	- 425°C
120min	- 425°C

Example firing curve Bullseye glasses

120min	- 500°C
Skip	- 680°C
30min	- 680°C
Skip	- 520°C
120min	- 520°C
120min	- 460°C
120min	- 460°C

6. Decorate the light stones in the garden, by the pond or wherever you want a nice colored atmosphere. Place a solar LED light chain under the glass so that you can achieve a wonderful atmosphere with the light stones in the evening.

Tips:

If you use iridescent glasses, put the iridescent layer on top.

All information without guarantee, melting and lowering temperatures must be adapted to your own oven.

