



GS 110

Also available in burgundy, the economical general purpose wax that gives smooth surface and fine detail and is also ideal for stone in place settings

Ideal for filigree
applications with
complex structured
patterns. The extreme
flexibility and high
level of surface finish
aids removal
from the mould
without breakage

NOW PACKED IN 1kg SACHETS

GS 210

Also available in green this wax can be poured or injected and is the perfect wax for large patterns as statues with it's excellent flow properties.

Low shrinkage and slow cooling time mean it does not warp

www.goldstarpowders.com

Injection Waxes

GS Wax 110 - General Purpose Wax

GS110 is a high quality economic general purpose wax that covers a variety of applications, GS 110 is formulated to produce wax patterns with a high level of surface finish and detail reproduction across a wide range of item cross sections and designs. GS 110 is suitable for use with stone in place wax settings.

GS Wax 125 - Filigree Injection Wax

GS125 is a premium grade injection wax developed specifically for fine filigree type applications. Extremely flexible and easy flowing resulting in a exceptionally smooth and shiny surface finish. Will hold sharp details. Almost no shrinkage producing very high detail while enabling easy pattern removal without breakage.

GS Wax 210 - Pouring Wax

GS210 is specifically developed for the production of large patterns and statues. Its accuracy and durable, yet flexible characteristics, with a slow cooling time, excellent flow properties and extremely low viscosity & shrinkage make it ideal for large pieces.



25 bags per box

Product	Classification	Injection Temp °C	Congealing Point °C	Colour	Typical Viscosity cPs@70°C
GS Wax 110	Premium Grade Universal Wax	70	62	Aqua or Burgundy	265
GS Wax 125	Finest Filigree Injection Wax	67-70	60	Pink	263
GS Wax 210	Pouring Wax	70	65	Blue or Green	345

The range of Gold Star Waxes have naturally formulated mould release agents to help removal from the mould with minimal effort and minimise the chance of damage to patterns.

