

COMPREHENSIVE MOULD CHART (Spin Casting)

| Reference | Mould Material | Pouring Material | Colour | Hardness | DURABILITY* | CHARACTERISTICS |
|-----------|-------------------|---------------------|-----------------------------------|------------------------------------|-------------|--|
| P.M.G.D | Silicone | Zamak | Vanilla | Medium- High (67) | Very High | Big pieces, low undercut |
| PHANTOM | Silicone | Zamak | Blue, Green, Red, yellow | 70, 65, 60 y 55 respectively | High | Versatile Mould, all kind of pieces depending on the hardness chosen |
| PELTRE | Silicone | Pewter | Orange | Low (55) | | Extreme undercut, since pewter does not damage the mould thermaly, the durability expected depends on the care on demoulding |
| OMEGA 4 | Organic | Zamak | Yellow | Highest (80) | High | Flat pieces, NO UNDERCUT |

Durability * is a concept that we want to introduce to explain that **if the mold is used for what is ment**, there is an expected durability. This durability will depend in large part on the thermal resistance (in Zamak), so if a mold is mechanically extraordinary, it can not be demanded a great durability.

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