

Maria's Dichroic Polymer Source List

This is a comprehensive list for making all the types of Dichroic Polymer I've created. These are the same products I use but not necessarily the same brands. Almost all the sources below are links from Amazon for convenience. You certainly don't need to buy from Amazon- the links are only to show you exactly what type of material I used.

Please note that the colored metallic foils I use are **not** metallic foil cardstock or paper and **not** the rub-on & rip-off-the-backing-kind of foil. If the description says 'iridescent' that really means iridescent; non-iridescent foils will not give the faux dichroic glass look.

You don't need everything on this list to participate in making Type 1, the most basic dichroic polymer. You'll only need black clay, iridescent wrapping cellophane, translucent liquid clay, and UV resin or other topcoat.

Iridescent Cellophane Wrap (the cheapest, thinnest cellophane you can find, any color)

<https://share.temu.com/g7Qw7rPgHZC>

Iridescent Foil- the kind that floats away if you breath on it

<https://a.co/d/9vN0Mut> and <https://a.co/d/456V7dK>

Colored Metallic Foil- not metallic cardstock or paper

<https://a.co/d/9QkFiHg>

Chameleon/Color Change Flakes/Powders- not metallic flakes and not glitter

https://www.amazon.com/dp/B0CXPQT91M?ref=ppx_yo2ov_dt_b_fed_asin_title&th=1

<https://a.co/d/f27fyLr>

Low VOCs UV Resin

<https://a.co/d/77GFRHe>

Eastwood Full Gloss Hotcoat Powder (Super Gloss works, too)

<https://www.eastwood.com/hotcoat-powder-full-gloss-clear.html>

CrystaLac Brite Tone

<https://thecrystalacstore.com/collections/clear-top-coats/products/brite-tone-instrument-finish>

CleverDelights 1" Square Glass Tiles - 20 Pack <https://a.co/d/fM00KG4>

ALL in ONE 20pcs Flat Back Clear Glass Dome Cabochons (Rectangle 24x48mm-20pcs) <https://a.co/d/5Tyb0GN>

