

Worbla Products Comparison Chart

WORBLA'S FINEST ART	WORBLA'S BLACK ART	WORBLA'S FLAME RED ART	WORBLA'S TRANSPART	WORBLA'S MESHED ART	WORBLA'S DECO ART	WORBLA'S CRYSTAL ART	WORBLA'S KOBRACAST ART	WORBLA'S PEARLY ART
Heat to between 80°C & 90°C	Heat to between 80°C & 90°C	Heat to between 80°C & 90°C	Heat to approx. 120°C	Heat to between 80°C & 90°C	Heat to approx. 65°C or until pellets are sticky and soft	Heat to approx. 110°C or until pellets are sticky and soft	Heat to between 80°C & 90°C	Heat to between 80°C & 90°C
Heat with hot air gun or conventional oven	Heat with hot air gun or conventional oven	Heat with hot air gun or conventional oven	Heat with hot air gun or conventional oven	Heat with hot air gun or conventional oven	Heat with hot air gun or by dipping into hot water	Heat with hot air gun or by dipping into hot water	Heat with hot air gun or conventional oven	Heat with hot air gun or conventional oven
Can be reheated and reshaped	Can be reheated and reshaped	Can be reheated and reshaped.	Can be reheated and reshaped	Can be reheated and reshaped	Can be reheated and reshaped	Can be reheated and reshaped	Can be reheated and reshaped	Can be reheated and reshaped
Built-in adhesive on shiny side	Built-in adhesive on shiny side	Built-in adhesive on shiny side	No built-in adhesive	Built-in adhesive and mesh on one side			Built-in adhesive on shiny side	Built-in adhesive on shiny side
Can be drilled, screwed, bolted, stapled and sanded	Can be drilled, screwed, bolted, stapled and sanded	Can be drilled, screwed, bolted, stapled and sanded	Can be drilled, screwed, bolted, stapled and sanded	Can be drilled, screwed, bolted, stapled and sanded	Can be drilled, and sanded		Can be drilled, screwed, bolted, stapled and sanded	Can be drilled, screwed, bolted, stapled and sanded
Will stretch slightly	Stretches evenly. Good for moulding 3D shapes	Will stretch slightly		Stretches evenly. Good for moulding 3D shapes	Almost no shrinkage after cooling down		Very stretchy, will remain a little bit flexible after cooling.	Will stretch slightly, very smooth surface.
Cut with a sharp pair of scissors or utility knife	Cut with a sharp pair of scissors or utility knife	Cut with a sharp pair of scissors or utility knife	Cut with a sharp pair of scissors or utility knife	Cut with a sharp pair of scissors or utility knife		Cut with a sharp pair of scissors or utility knife	Cut with a sharp pair of scissors or utility knife	Cut with a sharp pair of scissors or utility knife
Can be primed with FlexBond and painted with acrylic paint	Can be primed with FlexBond and painted with acrylics	Can be primed with FlexBond and painted with acrylics	Can be decorated and finished with acrylics, spray paint, airbrushing or thermal elastic foil	Can be primed with FlexBond and painted with acrylics	Can be decorated with acrylics, spray paint and permanent markers Can also be coloured, mix acrylic paint, Pearlex or PSTF pigment with the activated pellets and wait until hardened. Colour will stay in material when reactivated	Can be decorated with acrylics & spray paint Can also be coloured, mix acrylic paint, Pearlex or PSTF pigment with the activated pellets and wait until hardened. Colour will stay in material when reactivated	Can be primed with FlexBond and painted with acrylic paint	Can be primed with FlexBond and painted with acrylic paint
Add CrystalGel to build 3D shapes	Add CrystalGel to build 3D shapes	Add CrystalGel to build 3D shapes	Add CrystalGel to build 3D shapes	Add CrystalGel to build 3D shapes			Add CrystalGel to build 3D shapes	Add CrystalGel to build 3D shapes
Lightweight	Lightweight	Lightweight	Lightweight	Strong, Good tear resistance		Flexible, Transparent	Lightweight, with tear-resistant mesh	Lightweight
Scraps can be moulded together like putty	Scraps can be moulded together like putty	Leftover material can be reused	Leftover material can be reused	Scraps can be moulded together like putty	Leftover material can be reused	Leftover material can be reused	Leftover material can be reused	Leftover material can be reused
Will bond to itself	Will bond to itself	Will bond to itself	Use FlexBond or superglue to attach pieces together	Will bond to itself	Will bond to itself	Will bond to itself	Will bond to itself	Will bond to itself
Use sculpting tools to work more intricate areas	Use sculpting tools to work more intricate areas	Use sculpting tools to work more intricate areas	Use a wet sponge, old toothbrush, or sculpting tools to help shape the material	Use sculpting tools to work more intricate designs	Use sculpting tools to work more intricate designs	Can be pressed into a silicone mould	Use sculpting tools to work more intricate areas	Use sculpting tools to work more intricate areas
Work with wet fingers to avoid sticking. Check temperature of material before using to avoid burns	Work with wet fingers to avoid sticking. Check temperature of material before using to avoid burns	Work with wet fingers to avoid sticking. Check temperature of material before using to avoid burns	<i>Wear gloves with rubberised fingers due to high working temperature</i>	Work with wet fingers to avoid sticking. Check temperature of material before using to avoid burns	Work with wet fingers to avoid sticking. Check temperature of material before using to avoid burns	<i>Wear gloves with rubberised fingers due to high working temperature</i>	Work with wet fingers to avoid sticking. Check temperature of material before using to avoid burns	Work with wet fingers to avoid sticking. Check temperature of material before using to avoid burns

****SAFETY:** Hot air guns, steamers and boiling water used to soften materials can cause burns to the skin. Use with extreme caution. If burns occur, place affected area under cold running water for 15 minutes and call a doctor**