

MANUFACTURERS & DEALERS IN:
DYES, CHEMICALS, WAX & CANDLE MATERIAL
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Bombay Dye-Chem Corporation

OLVENT COLOURS, METALIC POWDERS, ZARI GLITTERS, PEARL POWDER, OPTICAL WHITNER, TEXTILE AUXILLARIES INDUSTRIAL CHEMICALS ETC.

INSTRUCTION OF METAL MOULDS FOR CANDLE MAKING

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Step One: WORK AREA

Before beginning the actual steps of making a candle, it is advisable to cover your work area with newspapers cardboard, wax paper etc., to protect the surface from wax spoilage. (It is also advisable to wear clothes that you do not mind getting wax on) Avoid, if possible the wax in or near your take not the mether wax should not the output dit to the drain.

Step Two: PREPARING THE MOULD

First of all grease the inner part of the mould by using any oil or BDC Mould Release Spray, insert the wick un cut from the underside of your mould (Fig. 1) and pull it through the hole until you have about on inch to hold on to, secure the wick and tighten it, taken BDC Mould Seder and roll it into a build and then person is down (Fig. 1). Smooth the edges of the BOC Mould Seder down against the mould, making sure that there are no apps or spaces. Otherwise the way till just out and can make mess. The BDC Mould Seal is reusable. Secure the wick at the top to the BDC Wick Rod which will be cross the anominal of the mould if roll in 1 the mould is rough to fill (Fig. 4).

Sten Three: MFI TING YOUR WAY

We recommend BCF fully Reflected Proorffine Water is it available in promises & block / slabs. If it is in slabs are block from cut it small places with law for the format in the property of the property of

. Step Four: ADDING COLOURS TO WAX

When the war is in liquid form add colour. U can use GELOWAX COLOURS or FOLDARUMAX COLOURS which comes in powder form. Set with a man all amount as GELOWAX COLOURS which comes in powder form. Set with a man all amount as GELOWAX colours and powder form. Set with a form of the colour form of the co

Step Five: ADDING AROMA FRAGRANCE OIL

Just before pouring you melted wax into the mould add your aroma scent alls, stir the wax until completely dissolved and pour it immediately. Do not use too much scent aroma alls as an excess of all will cause blemishes or moulting on the candle surface. You can also avaid this by using VYBAR aparax. 0.5 % 10.3 we have wide range of BDC ABAMA FRAGRANCE (Oil to choose:

Step Six: POURING YOUR CANDLE

When your above work is done, remove the heat. When excess moisture off to the extensor of the post to prevent word draplets from enteriors the could remain day on the wars shely in this to be repeared mould. Be sure your mould be a to now temperature or heter when you part the was shely into the repeared mould. When pouring the was into the mould you can knew the mould standing surjeit not go us the two addition to the mould or you will be mould slightly this will prevent the wars from counting the air bubbles (Fig. 5), a excurtous when filling the mould always were son over gloves because the mould will get very hot once the wax is inserted into it. After the desired height of your candle is reached save a cup full of wor from the original pouring to refill the mould affect the was lost formed due to the settling of the hardwarder wax.

Step Seven: FILLING THE WELL

Approximately 45 min, after purple gies time for small condicts) a creater will form in the conditi, that is the well and it must be filled, most or down or one potential flow from the most include the constant which is, this will relieve the surprise tession and will continue in a down or one potential flow. Refill the contry with the left over wax you had set aside, hearted, Be careful not to orefill the well, if to must have a side of the contry with the left over wax you had set aside, hearted, Be careful not to orefill the well, if to must have a source that one had the will so good point have thereone the mould and the sharinant way from the original posture to you will be have been considered that the sharinant way from the original posture to you will be have been considered that the sharinant way for the top, the "ridge may be trimmed off easily different posture from the mould." But to set fill it is best to refill at each or a to additional times of solitoning approximations of the international consideration and the consideratio

Step Eight: SET UP TIME

You may let your condle set up overnight before removing it from the mould or if you are inpatient you may place the mould in refrigerator for an hour or more to hasten the set. When the mould is cold to touch the candle should be renowned. Do not place the mould in the freezer or leave too long into the refrigerator because this may cause cross on the condie.

Step Nine: REMOVING CANDLE FROM THE MOULD

To take the condie out of the mould, first remove the BDC Mould Scaler, his allows the wist to hank free. Remove the BDC Mediel Rold furth conditional way to the conditional three conditions and the conditional date on gift above on of the mould if the mould feel sool but because not release, place in the retrigerator for about 15 min. and then try again, if you are still unable to remove it put the wick there as a last react only heat the mould with help of blow dryer. This will splice he was and will moundly vanish to enable, but it does not permit whichevail of the wax mould, without danaging the mould will not be the search of the sea

Step Ten: CLEANING THE MOULDS

It is very important to keep your mould clean for great looking candles. We recommend spraying the mould with BDC MOULD RELEASE SPRAY evary time you gout to keep the inside of the mould in great condition. You can also clean the mould in the oven. Place the mould not a coding lined with Joil, insert the mould into a crebeted evan (not to acceed more heaft unto evan off and the keep the mould for 5 to 10 min. Arry wask in the mould should melt and drain in the fall. Please do not over heat the mould, it may melt, the solder on the mould which will ruin the mould.

Step Eleven: CARE OF YOUR MOULDS

Never screets the interior with a starp instrument of abrasive. Never strike it with any hard object. Clean thought before storios, 15c or in a very different to the less of the many hard object. Clean thought before storios, 15c or in a very clean to the less of the many hard object. Clean thought before storios, 15c or in a very clean the less of the many hard object. The clean the less of the les

CALITIONS.

Condit Configh § fur and easy to do but there are certain precoultant shot you should take when working with this medium. Do not exceed heat while melting the war. You must stup of your dan do concentrate on your project. If they are fly you exceed the imperature called form on certaffice. Confid we accontains all similar to cooking alia which are flammable at high temperature. However by staying afert and working the term if there are not be only according. Should the work heat of fee because of overheding, immediately but not fit her best ourser and smoother the few with it or bolding sole. On not use water as this spready for if was spoksites on the skin apply cald water immediately, do not love up to founds stacking from the contraction of the property of the confidence of the stronger and the confidence of the stronger and the state of the confidence of the stronger and the state of the confidence of the stronger and the state of the confidence of the stronger and the state of the confidence of the stronger and the state of the stronger and the variety place plated confidence heat to prove the confidence of the stronger and the state of the stronger and the stronger and the state of the stronger and th

TROUBLE SOOTING

Air bubbles on the surface. Wax was poured too fast or the mould was not tapped to remove air.

Candle does not come out of the mould. Candle well refilled above original level, causing wax to seep between mould and candle. Mould was not sprayed with BDC MOULD RELEASE SPRAY. Mould may be dented.

Candle smokes Wick is too large on the candle is in draft when it is burned.

Canale smokes wick is too large on the canale is in arajt when it is burn Candle drips Candle is burning in a draft or you are using inferior wax.

Wick drowns out (flame out) . Wick size is too small.

Fractures in the condle. Condle was cooled too rapidly, candle cooled in a draft of cold air, candle was placed in a refrigerator for too long period of time, or the well was pulled after the wax had hardened completely.

Frost marks on the candle. Wax was too cool when poured in to the mould, the mould was too cold when the wax was poured into it or the mould was not cleaned properly from the previous use.

Pit marks on the candle. Wax was poured at too high temperature wax was poured into the mould too fast or the mould was not tapped when poured.

HINT: Use nylon stocking to buff slightly imperfection or fingerprints on the surface of candle.

FOR A TO Z EXCLUSIVE CANDLE, HAND MADE ORGANIC SOAP, RESIN HARDNER MAKING MATERIALS PLEASE CONTACT 09820099343

