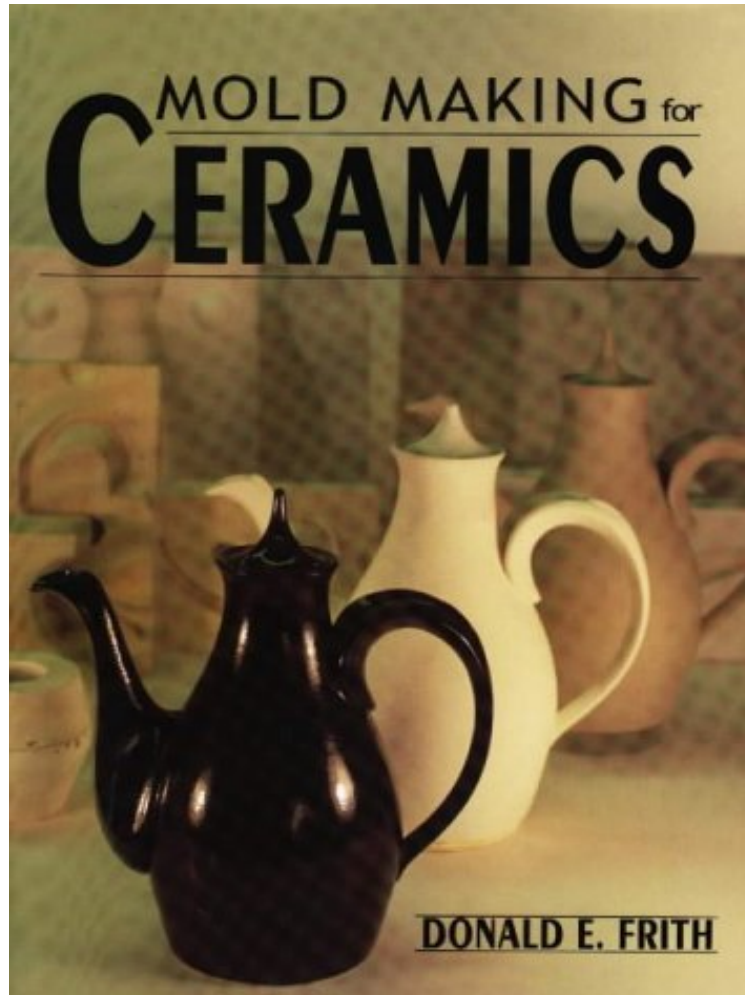


Mold Making for Ceramics

Donald E. Frith

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Donald E. Frith : Mold Making for Ceramics before purchasing it in order to gauge whether or not it would be worth my time, and all praised Mold Making for Ceramics:

2 of 2 people found the following review helpful. The Right Way to Make Molds for Ceramics By Corbett B. Coburn III The Shrinkage Calculator and the Plaster Mixing Calculator are worth the price of the book. I have read the reviews that suggest that Mr. Frith's book is somehow too "industrial". I do not agree. There is a right way to do everything Mr. Frith shows the right way to make molds for ceramics. I've read many of the other books on mold making. They all illustrate the mounding method of mixing plaster. As Mr. Frith points out, this leads to molds that are not consistent. Slipshod methods yield shoddy products. I personally think that if someone is going to go to the trouble of making a mold, he ought to make the effort to do it right. And if you want to do it right, you must have a copy of this book. I'm not going to say this is the only mold making book you will ever need. But it IS essential. 5 of 5 people found the

following review helpful. Mold Making for CeramicsBy M. B. HeadAn excellent book with a wealth of information about ceramic moldmaking, invaluable for both the hobbieist and professional potter. I purchased the book to get information about jigger molds and found excellent information. I was pleasantly surprised to find information about styrofoam and wood mold making. The section an mixing and using plaster was very informative.0 of 0 people found the following review helpful. Five StarsBy Reader ExtraordinaireGood book and worth the money.

This work demonstrates precisely the craft of making and using all types of molds, from decorative press molds to complex, multipart slip-casting molds. Each process is carefully described and illustrated.