

ABSTRACT

Provided is a multi-hole extrusion die which enables production of catalyst extrusion-molded bodies for production of an unsaturated aldehyde and/or unsaturated carboxylic acid, the catalyst extrusion-molded bodies consistently having high quality and high catalytic performance. The multi-hole extrusion die includes: a die body including die holes and a flow adjuster that allows a material to be molded to evenly flow into the die holes; and a breaker plate including a material having a proof stress of 300 MPa or higher, provided with a plurality of through-holes each with a size of a (mm), and having a thickness of b (mm), wherein b/a is 0.5 or more and less than 3.0, and the multi-hole extrusion die has a structure in which a center section of the breaker plate is supported on a flat section provided to the flow adjuster of the die body.