Pultrusion die RFQ

Prepare a pultrusion die RFQ worksheet covering section drawings, material package, line interfaces, trial criteria, tooling scope and ownership.



01 **Controlled profile drawing**

02 **Mandrels & preform guides**

03 **Heating & machine interfaces**

04 **Trial and acceptance record**

01 Control the drawing

Issue the profile section, units, revision, critical features and finished-part requirements.

02 Describe the process

State the resin, reinforcement arrangement, cavity count and intended trial material.

03 Check the interfaces

Record mounting, die envelope, heaters, sensors, preformers and line connections.

04 Agree the quotation

Itemize tooling, trials, acceptance records, ownership and post-delivery support.

No default die length, temperature, line speed or material shrinkage allowance is specified. The supplier must review the actual process and profile.

Keep preform guides with the die scope and identify any separately supplied heaters, controls or injection hardware.

Tool acceptance and sample inspection do not establish finished-product conformity. Agree product qualification separately.

Full table, source references and editable files:
https://pultrx.com/resources/library/pultrusion-die-rfq-worksheet