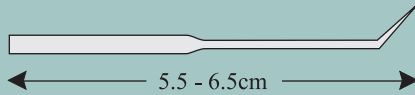


Research Tools

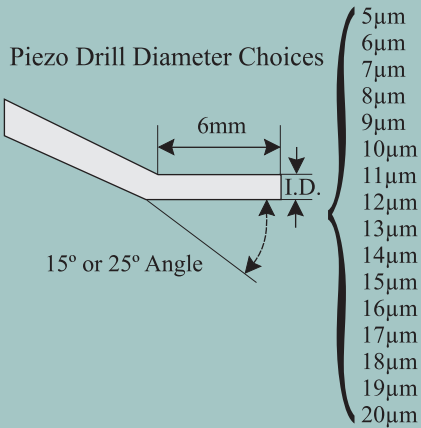


Piezo Drill

Piezo Drill Overall Length



Piezo Drill Diameter Choices



Piezo Drill microtools are made to fit the piezo-based micromanipulator. They are often used for ICSI in mice or for the creation of transgenic animals. These are made with a blunt opening and come with any inner diameter between $5\mu\text{m}$ and $20\mu\text{m}$ I.D. When ordering, please specify sterile or non-sterile. Other angles are available by ordering a customized Piezo Drill microtool and including your specifications.

Piezo Drill Microtools (10 per box)

Reference No.	Description	I.D.
PIEZO-(Specify I.D.)-0	Piezo Drill	Specify
PIEZO-(Specify I.D.)-15	Piezo Drill	Specify
PIEZO-(Specify I.D.)-25	Piezo Drill	Specify