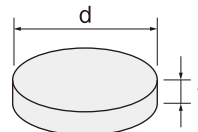


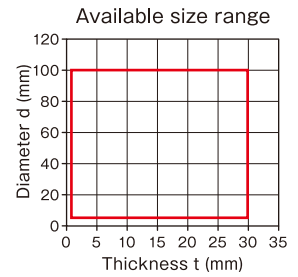
Product Lineup – Piezoelectric Elements

Disc

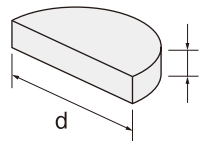
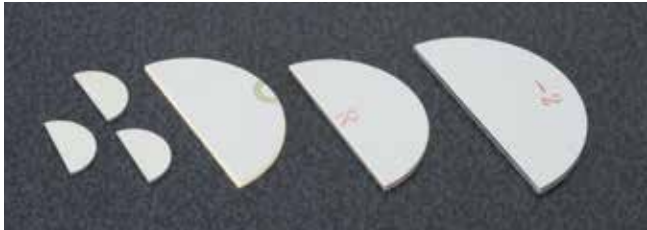


$$d: \phi 5 \sim \phi 100\text{mm}$$

$$t: 0.03d \leq t \leq 0.3d$$

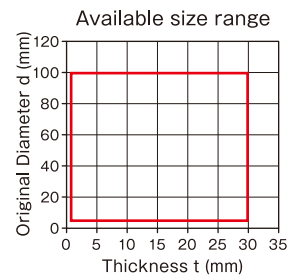


Half-Disc

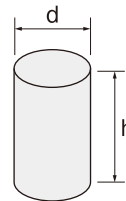


$$d: \phi 5 \sim \phi 100\text{mm}$$

$$t: 0.03d \leq t \leq 0.3d$$



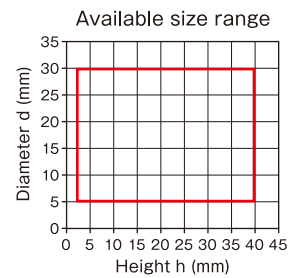
Column



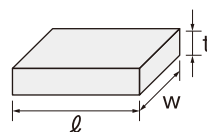
$$d: \phi 5 \sim \phi 30\text{mm}$$

$$h: 0.5d \leq h \leq 2d$$

$$(h \leq 40\text{mm})$$



Square plate



$$l: 2 \sim 50\text{ mm}$$

$$t: 0.2 \sim 5\text{ mm}$$

$$w: 2 \sim 50\text{ mm}$$

$$l: 50 \sim 80\text{ mm}$$

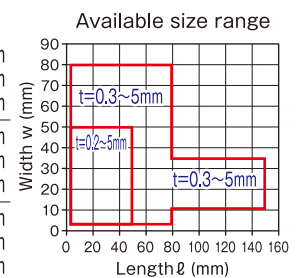
$$t: 0.3 \sim 5\text{ mm}$$

$$w: 50 \sim 80\text{ mm}$$

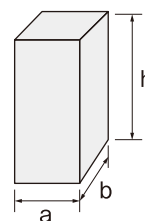
$$l: 80 \sim 150\text{ mm}$$

$$t: 0.3 \sim 5\text{ mm}$$

$$w: 10 \sim 35\text{ mm}$$



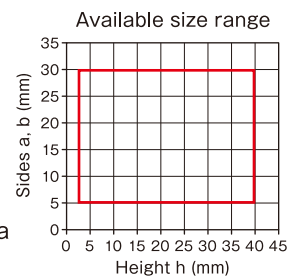
Cubic



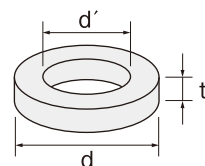
$$a: 5 \sim 30\text{mm}$$

$$h: 0.5a \leq h \leq 2a$$

$$(h \leq 40\text{mm})$$



Ring



$$d: \phi 10 \sim \phi 50\text{mm}$$

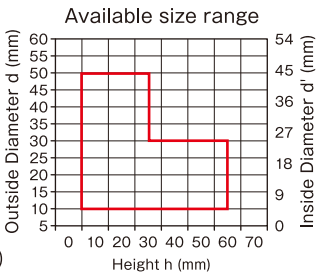
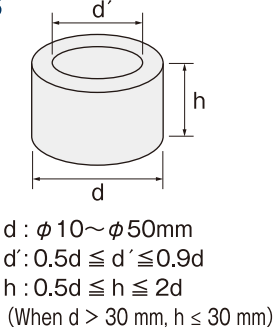
$$d': 0.5d \leq d' \leq 0.9d$$

$$t: 0.04d \leq h \leq 0.2d$$

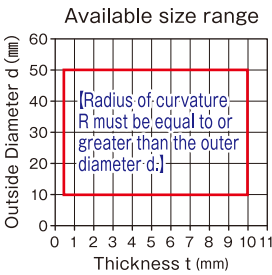
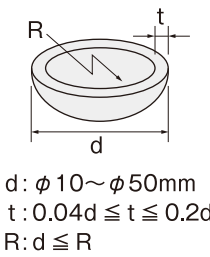


Product Lineup - Piezoelectric Elements

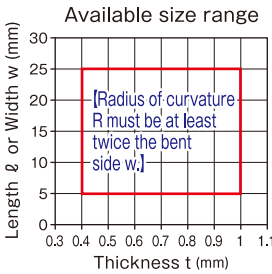
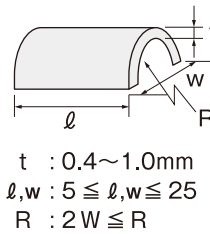
Tube



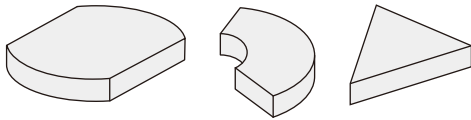
Spherical



Line focusing

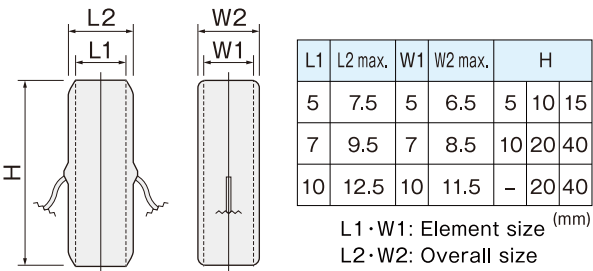


Other special shapes



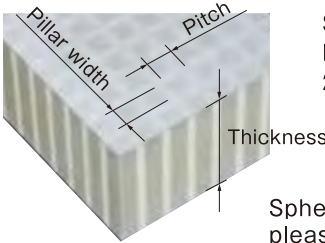
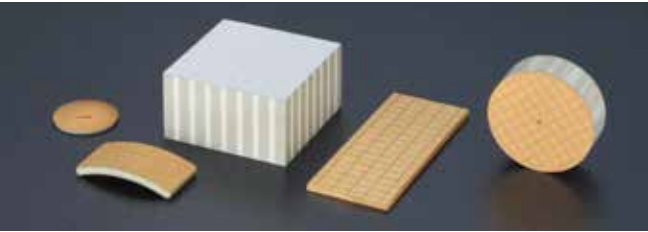
Please contact us for other shapes.

Multilayer elements



Diverse customization options are available.

Composite piezo elements



Size: 10mm×10mm
Resonant frequency :
2MHz -15MHz

Spherical, Line focusing, etc.,
please contact us.

■ The available manufacturing range varies depending on the ceramic material and other specifications. Please feel free to consult us regarding sizes outside the standard range.