

IMPAX/SK offers a wide range of specific sensors and gauges designed for monitoring metal stamping machines.

Rugged and built for industrial use, they have proven their effectiveness in thousands of applications. All sensors can be used in combination with each other via special amplification modules.

The sensor program:

SUPERFLEX directional force probes for in-die Force monitoring

DISCFLEX piezo In-Die Force Sensors in various sizes.

Strain sensors for frame Monitoring

MIAFLEX inductive position and distance sensors

Adapted sensor plates designed for sensitive In-die force sensing.



SUPERFLEX-force sensing probes



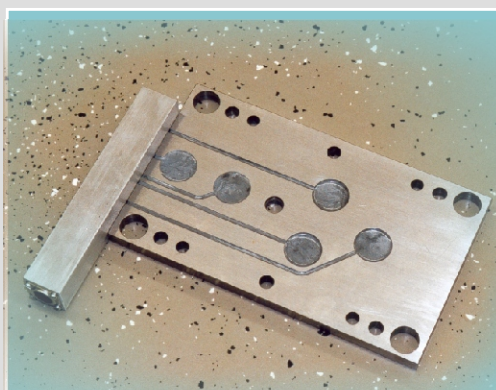
DISCFLEX In-Die Force Sensors



Strain Sensors



MIAFLEX magnetic-inductive distance sensors (e. g. for ram displacement)



Sensor plates (tailored for in-die monitoring of progression tools)

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