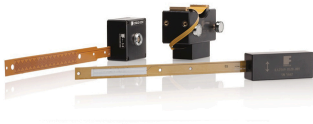


FLEX PROBES

Flexible probes for eddy current testing of complex geometries



Precision testing of curved surfaces. Flexible probes as well as standard probes are used for crack testing. Combined with adjusted probe holders, they can be easily used for different part geometries.

Their important field of application is the testing of curved surfaces. These can be easily tested with the flex probes without requiring scanning equipment.

Test results can be reproduced even for the highest of quality standards thanks to mechanical production. The probes can be exchanged against the same model.

YOUR ADVANTAGES AT A GLANCE

Broad frequency coverage: Testing of complex geometries in a broad frequency range

Time-efficient surface testing: Time-saving test of curved surfaces

High geometry flexibility: Simple adjustment to different geometries

TECHNICAL INFORMATION

OPTIMAL FREQUENCY RANGE:	3 kHz – 10,000 kHz
CLEARANCE WINDING:	integrated
MULTI-CHANNEL SENSORS:	up to 32 channels



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The FOERSTER Group is represented by subsidiaries and representatives in over 60 countries worldwide. You can find a complete overview on our website.

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