NDT Inspect

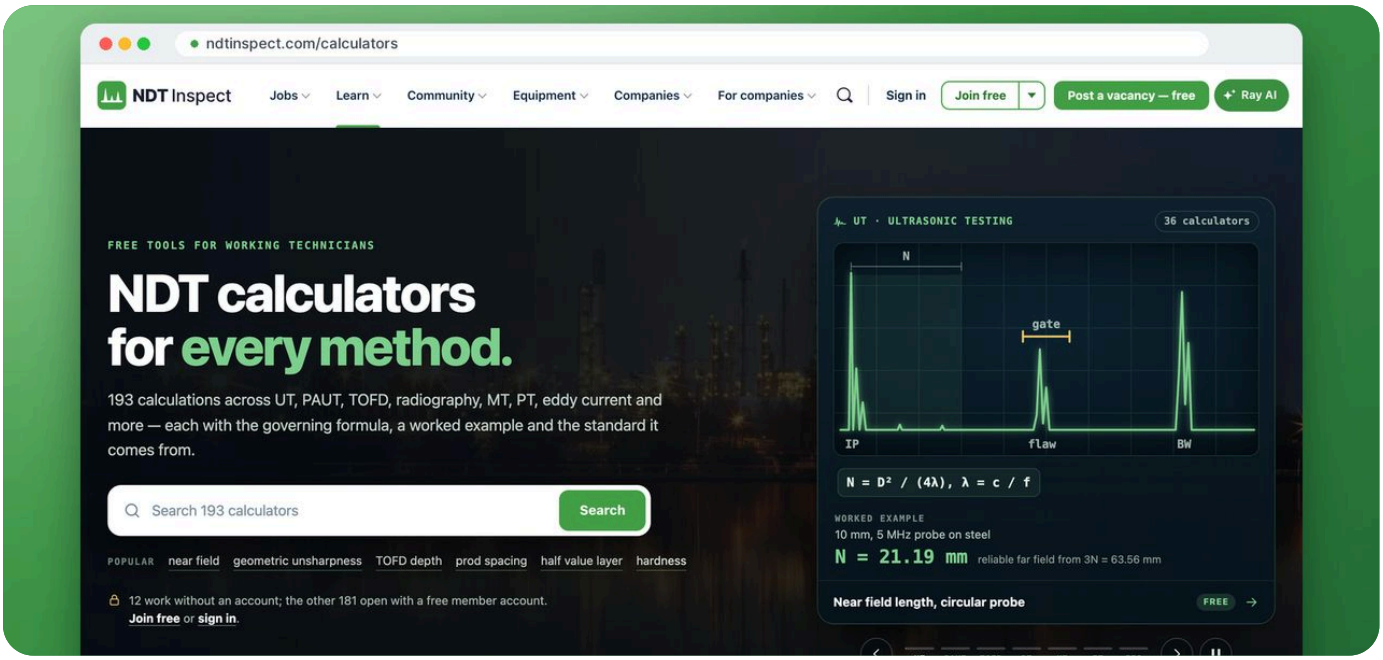
PRODUCT SHEET

FOR INSPECTORS AND TECHNICIANS

NDT calculators

FREE

Calculations for UT, PAUT, TOFD, radiography, MT, PT, eddy current and more: near field length, weld bevel coverage, TOFD depth, geometric unsharpness, source decay, half value layers and hardness conversions. Each one shows the governing formula, a worked example and the standard it comes from. Some work without an account; the rest open with a free member account.



WHAT YOU GET

- Calculations grouped by method: UT, PAUT, TOFD, RT, MT, PT, ET and more
- The governing formula on every calculator
- A worked example with real numbers
- The standard the calculation comes from
- Search across every calculator

HOW IT WORKS

1. Open the calculators and pick your method, or search by name.
2. Enter your values.
3. Read the result with the formula and the worked example beside it.

Good to know. Some calculators work without an account; the rest open with a free member account. Results are guidance: follow your written procedure and the applicable code.

ndtinspect.com/calculators/
Find it on the NDT Inspect stand in the NDT Virtual Exhibition

NDT Inspect
contact@ndtinspect.com