



The screenshot displays the EPR-Tool interface for configuring a quantum circuit. The main workspace shows a circuit with two qubits. Qubit 0 has a Hadamard gate, followed by a CNOT gate with qubit 0 as control and qubit 1 as target. The 'CNOT' gate configuration panel is active, showing the control and target qubits. The 'Hadamard' gate configuration panel is also visible, showing the gate type and qubit. The 'Measurement' configuration panel shows the measurement results. The 'Simulation' panel at the bottom right shows the results of the simulation, including the probability of each outcome.

- Hochwertiger Chrom-Vanadium-Stahl
- Einsätze mit Schraubenschonprofil
- 2-Komponenten-Griff
- Top Finish
- Box mit Metallscharnier/-Verschluss

Details

Code-No.

50240501583