

The MAG meter process line type II with flange connection, nominal diameters from DN 6-2000 is used in compact and independent design for industrial fluids. Application-oriented sensors and liners as well as flexible measuring transducers are recommendable flow meters for challenging fluids in industrial metrology.

Type II

Type II
in separate design

MEASURING TRANSDUCER

Measuring transducer	Type II
Process connections	In flange version as per DIN, ANSI, ISO, JIS, AWWA
Case	Steel SSt 1.4301, SSt 1.4571, C-steel
Measuring pipe liner	Hard rubber, soft rubber, PFTE, halar, PFA
Electrodes	Hastelloy C, tantalum, platinized/gold, platinum/rhodium
Nominal diameters	DN 6-2000