

OPTIFLUX Electromagnetic Flowmeters

For all applications with conductive liquids

From basic applications to demanding flow and custody transfer (CT) measurements
Designs and liner materials for various applications from potable water to extremely
adhesive, abrasive or aggressive fluids

Large choice of nominal sizes up to DN3000/120"



Magnetic Flowmeters

OPTIFLUX 1000 – SANDWICH (WAFER) DEVICE FOR COMPACT INSTALLATION
(1050, 1100, 1300)

OPTIFLUX 2000 – FOR WATER AND WASTEWATER APPLICATIONS
(2050, 2100, 2300)

WATERFLUX 3000 – FOR SMALL AND LARGE FLOWS WITHOUT REQUIRING
INLETS OR OUTLETS
(3050, 3070, 3100, 3300)

OPTIFLUX 4000 – FOR STANDARD AND ADVANCED PROCESS AND CUSTODY
TRANSFER APPLICATIONS
(4030, 4050, 4100, 4300)

OPTIFLUX 5000 – CERAMIC MEASURING TUBE – MAXIMUM MEDIA AND
ABBRSION RESISTANCE AND ACCURACY
(5030, 5100, 5300, 5500)

OPTIFLUX 6000 – FOR HYGENIC FOOD AND PHARMACEUTICAL APPLICATIONS
(6050, 6100, 6300)