

# NAM STAINLESS STEEL SIGHT GLASS WITH ROTOR

## FEATURES

The NAM sight glass with rotor is designed for the visual inspect on of flow for fluids inside piping. Made of stainless steel with a PP rotor and a glass tube, it is especially designed for process fluids. Installat on in all posit ons. The tube is cleaned by two lateral brushes.

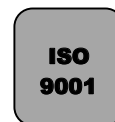
## AVAILABLE MODELS

**NAM:** G 1/4" to G 1"  
G thread connect ons



## LIMITS OF USE

Fluid WP:	16 bar
Fluid WT°:	-5°C / +100°C
Viscosity	1 ~ 150 mm <sup>2</sup> /s



## DIRECTIVES AND MANUFACTURING STANDARDS

OBJECT	Standard
Pressure Equipment Directive 97/23/EC	A3 § 3 non-submit ed
Stainless steel grade	EN 10213-4
Threaded connect on	ISO 228

## FLOW-RATE TABLE

DN	Minimum flow-rate (l/minute)	Maximum flow-rate (l/minute)
G 1/4"	0.4	4
G 3/8"	0.6	8
G 1/2"	1	12
G 3/4"	1	25
G 1"	1.6	40

Informat on given as an indicat on only, and subject to possible modificat ons

