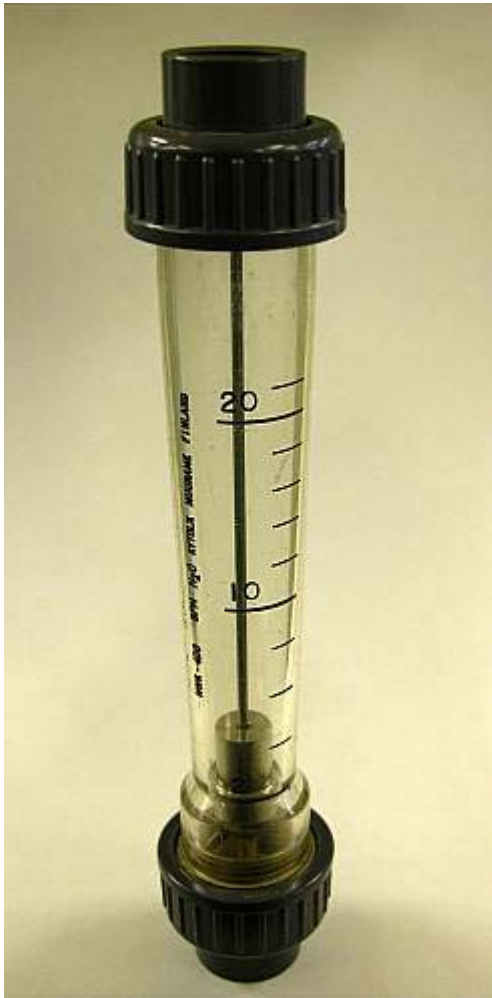


The Kytola Model HK is a cost-effective flowmeter suitable for places exposed to corrosion.



Applications

- Process industry
- Chemical industry
- Water treatment plants
- General liquid and gas measurement

Features

- Low cost
- Good corrosion resistance
- Easy maintenance and mounting
- Socket type or threaded

Options

- Inductive flow alarm
- Viton or EPDM seals
- PES flowtube
- Kynar and various metallic adapters
- Calibration for non-standard gases and liquids
- Special scale markings
- Special materials for high temperatures and corrosive chemicals

Technical Specifications

	H_K
Flowtube / body	Grilamid TR55
Seals	Nitrile
Adapter	PVC
Float	AISI 329
Max. pressure (Grilamid TR55)	145 psi @ 68°F (20°C)
Max. temperature (Grilamid TR55)	122°F (50°C) @ 29 psi
Connection size / thread	3/4" NPT or socket
Accuracy	±5% F.S. (H ₂ O @ 20°C)
Weight	0.6 lbs (280 g)

Order Guide

H	x	K	-	xx	x	-	x
CONNECTIONS							
H							Socket
N							NPT thread
R							BSP thread
FLOW RANGE							
WATER				AIR			
USGPM		LPM		SCFM		NLPM	
(G)		(A)		(T)		(R)	
4F				5	20	22	600
4E				9	35	37.5	1000
4A				11	44	47.5	1200
4B				15	55	60	1700
4C				16	60	65	1800
4D				20	80	80	2200
SCALE							
G							USGPM water
A							LPM water
T							SCFM air (14.7 psig @ 70°F)
R							NLPM air (101.3 kPa @ 20°C)
OPTIONS							
V							PES flowtube
W							PES flowtube, Viton seals
Y							EPDM seals
X							Viton seals