



HAFG Series



Features

- High quality borosilicate glass tube
- Highly polished, one piece body
- Sturdy stainless steel flange connections
- Stainless steel float and guide rod
- Direct reading permanent scale
- Excellence in corrosion resistance

Specifications

- Max. operating pressure 0.8 Mpa
- Max. operating temperature ... 180 degree C @ 0 psi
- Max. pressure drop ... less than 2 psi
- Calibration liquid air
- Accuracy of full scale flow ± 4%

Model	NL/min	ANSI Flange Connector	Pressure (psi)
HAF-1	10~100	1/2"	110
HAF-2	20~200	1/2"	110
HAF-3	250~250	1/2"	110
HAF-4	20~200	3/4"	110
HAF-5	30~300	3/4"	110
HAF-6	50~500	3/4"	110
HAF-7	50~500	1"	110
HAF-8	100~1000	1"	110
HAF-9	150~1500	1"	110
HAF-10	200~2000	1 1/4"	110
HAF-11	250~2500	1 1/4"	110
HAF-12	300~3000	1 1/4"	110
HAF-13	18~180 Nm ³ /h	1 1/2"	85
HAF-14	20~200 Nm ³ /h	1 1/2"	85
HAF-15	25~250 Nm ³ /h	1 1/2"	85
HAF-16	20~200 Nm ³ /h	2"	85
HAF-17	25~250 Nm ³ /h	2"	85
HAF-18	30~300 Nm ³ /h	2"	85
HAF-19	25~250 Nm ³ /h	2 1/2"	85
HAF-20	35~350 Nm ³ /h	2 1/2"	85
HAF-21	40~400 Nm ³ /h	2 1/2"	85
HAF-22	40~400 Nm ³ /h	3"	55
HAF-23	50~500 Nm ³ /h	3"	55
HAF-24	60~600 Nm ³ /h	3"	55
HAF-25	60~600 Nm ³ /h	4"	55
HAF-26	70~700 Nm ³ /h	4"	55
HAF-27	90~900 Nm ³ /h	4"	55

HYDOREX FLOW METER

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