

CENTRAL HYDRAULICS INC.

•Daytona Beach •Cocoa •Leesburg •Ocala •Tampa 1-800-264-9571

3500 PSI Flow Meters

HEDLAND

Aluminum Flow Meters



for Petroleum Fluids

FEATURES

- Direct reading
- Install in any position
- 360° rotatable guard/scale
- Easier-to-read linear scale
- No flow straighteners or special piping required
- Relatively insensitive to and shock and vibration
- Good viscosity stability
- Temperature up to 240 °F
- Accuracy $\pm 2\%$ full scale
- Repeatability $\pm 1\%$
- Special scales available
- Calibrated for .876 S.G.

NOMINAL PORT SIZE	GPM	Part #
1/4" SAE 6	0.1 - 1.0	H200A - 010
	0.2 - 2.0	H200A - 020
1/2" SAE 10	0.1 - 1.0	H600A - 001
	0.2 - 2.0	H600A - 002
	0.5 - 5.0	H600A - 005
	1 - 10	H600A - 010
	1 - 15	H600A - 015
3/4" SAE 12	0.2 - 2.0	H700A - 002
	.05 - 5.0	H700A - 005
	1 - 10	H700A - 010
	2 - 20	H700A - 020
	3 - 30	H700A - 030
1" SAE 16	0.2 - 2.0	H760A - 002
	.05 - 5.0	H760A - 005
	1 - 10	H760A - 010
	2 - 20	H760A - 020
	3 - 30	H760A - 030
	4 - 40	H760A - 040
1-1/4" SAE 20	5 - 50	H800A - 030
	10 - 75	H800A - 050
	10 - 100	H800A - 075
	10 - 100	H800A - 100
	10 - 150	H800A - 150
1-1/2" SAE 24	3 - 30	H860A - 030
	5 - 50	H860A - 050
	10 - 75	H860A - 075
	10 - 100	H860A - 100
	10 - 150	H860A - 150

THREADS:

SAE O-RING BOSS

TEMPERATURE RANGE:

-20 to +240 °F (-29 to +116 °C)