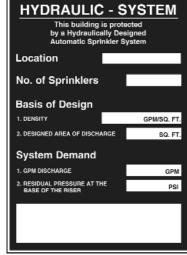
## data sheet



**GUARANTEED** 

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## PERSONALIZED HYDRAULIC SYSTEM SIGNS



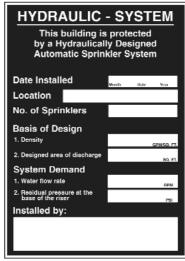
5" x 7" White Aluminum Signs with Red Lettering. .040 thickness material with holes in 4 corners. Personalized with your company logo and contact information.

Seven styles available.

Once you place your order, email your company logo and any additional information to our art department, you will receive a proof and once you approve, your signs will be printed.

Available in aluminum vinyl, or silver embossible foil.

## A. (STANDARD)



HYDRAULIC SYSTEM This building is protected by a Hydraulically Designed Automatic Sprinkler System		
Location	DATE	MO/YR
Basis of Desig	gn	
1. DENSITY		GPM/SQ. FT.
2. DESIGNED AREA OF D	DISCHARGE	
System Dema	nd	
1. GPM DISCHARGE		GPM
2. REBIDUAL PRESSURE BASE OF THE RISER	E AT THE	PSI
3. HOSE STREAM ALLOWANCE		GPM
OCCUPANCY CLASSIFICATION		
COMMODITY CLASSIFICATION		
MAXIMUM STORAGE HEIGHT		

HYDRAULIC SYSTEM This building is protected by a Hydraulically Designed Automatic Sprinkler System		
Location		
No. of Sprinklers		
Basis of Design		
1. DENSITY	GPM/SQ. FT.	
2. DESIGNED AREA OF DISCHARGE	SQ. FT.	
System Demand		
1. GPM DISCHARGE	<b>GPM</b>	
2. RESIDUAL PRESSURE AT THE BASE OF THE RISER	PSI	
3. HOSE STREAM ALLOWANCE	GPM	
4. OCCUPANCY CLASSIFICATION		
5. COMMODITY CLASSIFICATION		
6. MAXIMUM STORAGE HEIGHT		

B. C. D.

HYDRAULIC SYSTEM

This building is protected by a Hydraulically Designed Automatic Sprinkler System

Date Installed

Location

9 1. Density 1. Density 1. Density 2. Area 2. Area 62. Ft. 63. No. of Sprinklers 64. Classification 65. Max storage height 75. Max storage height 75. Hose Stream allowance 75.

HYDRAULIC SYSTEM		
This system as shown on print no.		
dated for	3	
at contract no.	3	
Is designed to discharge at a rate of gentl*(Linisher)		
of floor area over a maximum area of ft* (117)		
when supplied with water at a rate of gpm(Limin)		
at the base of the riser.		
Hose stream allowance of gpm(Un	nin)	
is included above.		
Occupancy classification	_	
Commodity classification	_	
Maximum storage height	_	
	٦	
	ı	
	J	

Hydraulically Calculated System		
This system as shown on		
company print no dated		
for		
at cont. no		
is designed to discharge at a rate of gpm		
(L/min per sq ft (m2) of floor area over a maximum area of		
sq ft (m2) when supplied		
with water at the rate of gpm (L/min)		
at psi (bars) at the base of the riser.		
Hose stream allowance of gpm (L/min)		
Is included in the above.		
Occupancy classification		
Commodity classification		
Maximum storage height		
Installed by:		

F. G.