



Suther's
Nutrition Management People

*Quality
Consistency
Availability*

Suggested Temperature Ranges for Pigs at Various Ages and Weights -

Pig Age (Weeks)	Approximate Pig Weight (lbs.)	Low Temperature (*F)	High Temperature (*F)
At Birth		90	95
3	12	86	88
4	16	84	88
5	20	82	86
6	24	80	86
7	30	78	84
8	38	76	84
9	46	73	82
10	56	70	82
11	68	68	80
12	80	66	80
13	92	64	80
14	104	62	80
15	116	60	80
16	128	58	80
17	141	56	80
18	155	56	80
19	171	56	80
20	187	54	80
22	215	54	80
24	240	52	80
26	260	52	80
Sow Lactating		60	75
Sow Gestating and Boar		55	80

Ideal Building Humidity = 50 to 60 %

It is important to remember that the pig feels the **effective temperature**. That is, building air temperature including draft, damp floors, etc. Below the low temperature the pig will begin to increase feed intake or pile up to keep warm. Above the high temperature the pig will reduce feed intake. Both will adversely effect daily gain and feed efficiency.

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