

Cage Info Board

Reno, Nevada

Plants with a wide range of products require operators to keep up with a wide range of design specifications.

When production gets moving, even minor errors can be duplicated many times before they are detected.

SAFETY IS OUR #1 PRODUCTION GOAL
 RENO, NV.

2x6 P.H.	2x6 2.5/2.5 .15	SPACES 9	7 SPC + 3" FLARED 3 3/4"	14" I.D.	LAP MUST BE 20 TIMES THE DIAMETER OF THE WIRE FOR DEFORMED WIRE AND 10 TIMES FOR SMOOTH WIRE AND IT SHALL CONTAIN A LONGITUDINAL.
5x6 P.H.	2x6 2.5/2.5 .15	11	9 SPC + 1/2" FLARED 1 1/2"	17" I.D.	
8x8 III D.C.	3x6 2.0/2.5 .08	12	10 SPC + 3/2" FLARED 11 SPC.	20" I.D.	
4x8 III D.C.	3x6 2.0/2.5 .08	16	FLARED 2"	26 1/2" I.D.	
10x8 III	2x8 3.0/3.0 .18	15	13 SPC + 2" FLARED 3 1/2"	33 1/2" I.D.	
6x8 III OUTER	2x8 2.0/2.5	18	16 SPC + 3"	42" O.D.	
6x8 III INNER	2x6 2.0/2.5	24	21 SPC + 5"		
2"x8 III OUTER	2x8 3.0/3.0	17	CUT ONE 15 SPC. WRAP 20 SPC.	38" I.D.	
2"x8 III OUTER	2x6 2.0/2.5	21	19 SPC + 1"	49" O.D.	
2"x8 III INNER	2x6 2.0/2.5	27	25 + 3"		
8x8 III OUTER	2x8 3.5/2.5	19	CUT ONE 17 SPC + 3" WRAP 23 SPC + 1"	44" I.D.	
8x8 III INNER	2x6 3.5/2.5	25	22 SPC.	56" O.D.	
8x8 III OUTER	2x8 2.5/2.5	24	29 SPC + 1"		
8x8 III INNER	2x6 2.5/2.5	31	CUT ONE 19 SPC + 6" WRAP 26 SPC + 2"	50" I.D.	
4x12 III OUTER	2x8 4.0/2.5	21	24 SPC + 4"	63" O.D.	
4x12 III INNER	2x6 4.0/2.5	28	22 SPC + 3/4"	56" I.D.	
6x12 III	2x8 3.0/3.0 .18	26	24 SPC + 4"	62" I.D.	36" OUTER 24 SPC 22 1/2" NEW WIRE .10 NER
6x12 III	2x6 3.0/3.0 .18	24	22 SPC + 3/4"	56" I.D.	18" CC-III 12 SPC 10 1/2" NEW WIRE .10 FLARED AT 1 1/2"
6x12 III	2x8 5.75/3.0	INNER 26 SPC	24 + 4"	62" I.D.	
6x12 III	2x6 3.5/2.5	OUTER 29 SPC	27 + 3"	70" O.D.	

ALWAYS
 MEASURE THE
 FIRST CAGE

Posting Specifications for each size of pipe produced on the Cage Info Board has helped the Reno plant significantly reduce errors in production.

This point of reference also improves efficiency, as cage machine operators need not chase information with each change over.



**The Cage Info Board.
 Doing it Right the First
 Time, and Every Time!**

