

SILOS
CÓRDOBA



SILOS
CORDOBA



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soluciones de almacenaje inteligentes

Silos asentados

- Silos fabricados en acero galvanizado S350GD de alto límite elástico y con recubrimiento mínimo Z450 equivalente a 450 g/m² de Zinc.
- Tornillería bicromatada calidad 8.8 en toda nuestra gama.
- Neopreno en las arandelas para sellar el orificio donde se aloja el tornillo.
- Refuerzos exteriores galvanizados, independientemente de su espesor, que confieren un excelente comportamiento frente a la corrosión.
- Estructura de techo en perfiles galvanizados para modelos con diámetro superior a los 12.22 metros.
- Nuestro método de cálculo para espesores es más exigente que el establecido en la norma DIN 1055 05/87.
- Escaleras y plataformas conformes a la Directiva 89/654/CEE del 30 de noviembre.



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Silos asentados



MOD. 4.58/..				MOD. 6.88/..				MOD. 9.17/..			
mod.	m3	Hv	H	mod.	m3	Hv	H	mod.	m3	Hv	H
4,58/5	102	5,71	7,02	6,88/6	279	6,86	8,94	9,17/8	761	9,15	11,79
4,58/6	120	6,86	8,13	6,88/7	321	8,01	10,08	9,17/9	736	10,30	12,94
4,58/7	139	8,01	9,27	6,88/8	364	9,15	11,22	9,17/10	811	11,44	14,08
4,58/8	158	9,15	10,42	6,88/9	406	10,30	12,37	9,17/11	886	12,58	15,22
4,58/9	176	10,30	11,56	6,88/10	449	11,44	13,51	9,17/12	962	13,73	16,37
4,58/10	195	14,44	12,71	6,88/11	491	12,58	14,66	9,17/13	1.037	14,87	17,51
4,58/11	214	12,58	13,85	6,88/12	533	13,73	15,80	9,17/14	1.112	16,02	18,66
4,58/12	233	13,73	14,99	6,88/13	576	14,87	16,94	9,17/15	1.188	17,16	19,80
4,58/13	251	14,87	16,14	6,88/14	618	16,02	18,09	9,17/16	1.263	18,30	20,94
4,58/14	270	16,02	17,28	6,88/15	660	17,16	19,23	9,17/17	1.338	19,45	22,09
4,58/15	289	17,60	18,43	6,88/16	703	18,30	20,38	9,17/18	1.413	20,59	23,23
4,58/16	308	18,30	19,57	6,88/17	745	19,45	21,52	9,17/19	1.489	21,74	24,38
4,58/17	327	19,45	20,71	6,88/18	788	20,59	22,66	9,17/20	1.564	22,88	25,52
4,58/18	345	20,59	21,86	6,88/19	830	21,74	23,81				
4,58/19	364	21,74	23,00	6,88/20	872	22,88	24,95				
4,58/20	383	22,88	24,15								

MOD. 5.35/..				MOD. 7.64/..				MOD. 9.93/..			
mod.	m3	Hv	H	mod.	m3	Hv	H	mod.	m3	Hv	H
5,35/5	140	5,71	7,31	7,64/6	347	6,86	9,07	9,93/8	780	9,15	11,98
5,35/6	165	6,86	8,46	7,64/7	400	8,01	10,21	9,93/9	868	10,30	13,13
5,35/7	191	8,01	9,60	7,64/8	452	9,15	11,36	9,93/10	957	11,44	14,27
5,35/8	217	9,15	10,75	7,64/9	504	10,30	12,50	9,93/11	1.045	12,58	15,41
5,35/9	242	10,30	11,89	7,64/10	556	11,44	13,65	9,93/12	1.133	13,73	16,56
5,35/10	268	11,44	13,03	7,64/11	609	12,58	14,79	9,93/13	1.222	14,87	17,70
5,35/11	294	12,58	14,18	7,64/12	661	13,73	15,93	9,93/14	1.310	16,02	18,85
5,35/12	319	13,73	15,32	7,64/13	713	14,87	17,08	9,93/15	1.398	17,16	19,99
5,35/13	345	14,87	16,47	7,64/14	765	16,02	18,22	9,93/16	1.486	18,30	21,13
5,35/14	370	16,02	17,61	7,64/15	818	17,16	19,37	9,93/17	1.575	19,45	22,28
5,35/15	396	17,16	18,75	7,64/16	870	18,30	20,51	9,93/18	1.663	20,59	23,42
4,58/16	422	18,30	19,90	7,64/17	922	19,45	21,65	9,93/19	1.751	21,74	24,57
4,58/17	447	19,45	21,04	7,64/18	974	20,59	22,80	9,93/20	1.840	22,88	25,71
4,58/18	473	20,59	22,19	7,64/19	1.027	21,74	23,94				
4,58/19	499	21,74	23,33	7,64/20	1.079	22,88	25,09				
4,58/20	524	22,88	24,47								

MOD. 6.11/..				MOD. 8.40/..				MOD. 10.70/..			
mod.	m3	Hv	H	mod.	m3	Hv	H	mod.	m3	Hv	H
6,11/6	218	6,86	8,63	8,40/6	424	6,86	9,28	10,70/8	913	9,15	12,27
6,11/7	251	8,01	9,77	8,40/7	487	8,01	10,42	10,70/9	1.015	10,30	13,41
6,11/8	285	9,15	10,92	8,40/8	550	9,15	11,56	10,70/10	1.118	11,44	14,55
6,11/9	318	10,30	12,06	8,40/9	613	10,30	12,71	10,70/11	1.220	12,58	15,70
6,11/10	351	11,44	13,20	8,40/10	677	11,44	13,85	10,70/12	1.323	13,73	16,84
6,11/11	385	12,58	14,35	8,40/11	740	12,58	15,00	10,70/13	1.425	14,87	17,99
6,11/12	418	13,73	15,49	8,40/12	803	13,73	16,14	10,70/14	1.528	16,02	19,13
6,11/13	452	14,87	16,64	8,40/13	866	14,87	17,28	10,70/15	1.630	17,16	20,27
6,11/14	485	16,02	17,78	8,40/14	927	16,02	18,43	10,70/16	1.733	18,30	21,42
6,11/15	519	17,16	18,92	8,40/15	993	17,16	19,57	10,70/17	1.835	19,45	22,56
6,11/16	552	18,30	20,07	8,40/16	1.056	18,30	20,72	10,70/18	1.938	20,59	23,71
6,11/17	585	19,45	21,21	8,40/17	1.119	19,45	21,86	10,70/19	2.040	21,74	24,85
6,11/18	619	20,59	22,36	8,40/18	1.182	20,59	23,00	10,70/20	2.143	22,88	25,99
6,11/19	652	21,74	23,50	8,40/19	1.245	21,74	24,15				
6,11/20	686	22,88	24,64	8,40/20	1.308	22,88	25,29				

MOD. 12.22/..				MOD. 14.51/..				MOD. 16.81/..			
mod.	m3	Hv	H	mod.	m3	Hv	H	mod.	m3	Hv	H
12,22/8	1.208	9,15	12,68	14,51/8	1.739	9,15	13,28	16,81/8	2.383	9,15	13,93
12,22/9	1.341	10,30	13,82	14,51/9	1.927	10,30	14,43	16,81/9	2.636	10,30	15,07
12,22/10	1.475	11,44	14,97	14,51/10	2.116	11,44	15,57	16,81/10	2.889	11,44	16,22
12,22/11	1.609	12,58	16,11	14,51/11	2.304	12,58	16,71	16,81/11	3.142	12,58	17,36
12,22/12	1.742	13,73	17,26	14,51/12	2.493	13,73	17,86	16,81/12	3.395	13,73	18,50
12,22/13	1.876	14,87	18,40	14,51/13	2.682	14,87	19,00	16,81/13	3.648	14,87	19,65
12,22/14	2.010	16,02	19,54	14,51/14	2.870	16,02	20,15	16,81/14	3.901	16,02	20,79
12,22/15	2.143	17,16	20,69	14,51/15	3.059	17,16	21,29	16,81/15	4.154	17,16	21,94
12,22/16	2.277	18,30	21,83	14,51/16	3.247	18,30	22,43	16,81/16	4.407	18,30	23,07
12,22/17	2.411	19,45	22,98	14,51/17	3.436	19,45	23,58	16,81/17	4.660	19,45	24,22
12,22/18	2.545	20,59	24,12	14,51/18	3.624	20,59	24,72	16,81/18	4.913	20,59	25,37
12,22/19	2.678	21,74	25,26	14,51/19	3.813	21,74	25,87	16,81/19	5.166	21,74	26,51
12,22/20	2.812	22,88	26,41	14,51/20	4.001	22,88	27,01	16,81/20	5.419	22,88	27,66

MOD. 12.99/..				MOD. 15.28/..				MOD. 17.57/..			
mod.	m3	Hv	H	mod.	m3	Hv	H	mod.	m3	Hv	H
12,99/8	1.374	9,15	12,90	15,28/8	1.942	9,12	13,53	17,57/8	2.621	9,15	14,15
12,99/9	1.525	10,30	14,04	15,28/9	2.151	10,26	14,67	17,57/9	2.898	10,30	15,29
12,99/10	1.676	11,44	15,19	15,28/10	2.360	11,40	15,81	17,57/10	3.174	11,44	16,43
12,99/11	1.827	12,58	16,33	15,28/11	2.570	12,58	17,36	17,57/11	3.450	12,58	17,58
12,99/12	1.978	13,73	17,48	15,28/12	2.778	13,68	18,09	17,57/12	3.727	13,73	18,72
12,99/13	2.129	14,87	18,62	15,28/13	2.987	14,82	19,23	17,57/13	4.003	14,87	19,87
12,99/14	2.281	16,02	19,76	15,28/14	3.197	15,96	20,73	17,57/14	4.280	16,03	21,01
12,99/15	2.431	17,16	20,91	15,28/15	3.405	17,10	21,51	17,57/15	4.556	17,16	22,15
12,99/16	2.583	18,30	22,05	15,28/16	3.614	18,24	22,65	17,57/16	4.832	18,30	23,30
12,99/17	2.734	19,45	23,20	15,28/17	3.823	19,38	23,79	17,57/17	5.109	19,45	24,44
12,99/18	2.885	20,59	24,34	15,28/18	4.032	20,52	24,93	17,57/18	5.385	20,59	25,59
12,99/19	3.036	21,74	25,48	15,28/19	4.241	21,66	26,07	17,57/19	5.662	21,74	26,73
12,99/20	3.187	22,88	26,63	15,28/20	4.450	22,80	27,21	17,57/20	5.938	22,88	27,87

MOD. 13.75/..				MOD. 16.04/..				MOD. 18.33/..			
mod.	m3	Hv	H	mod.	m3	Hv	H	mod.	m3	Hv	H
13,75/8	1.551	9,15	13,02	16,04/8	2.155	9,15	13,70	18,33/8	2.872	9,15	14,33
13,75/9	1.720	10,30	14,16	16,04/9	2.385	10,30	14,85	18,33/9	3.173	10,30	15,48
13,75/10	1.889	11,44	15,31	16,04/10	2.615	11,44	15,99	18,33/10	3.474	11,44	16,62
13,75/11	2.059	12,58	16,45	16,04/11	2.846	12,58	17,13	18,33/11	3.774	12,58	17,77
13,75/12	2.228	13,73	17,59	16,04/12	3.076	13,73	18,28	18,33/12	4.075	13,73	18,91
13,75/13	2.397	14,87	18,74	16,04/13	3.307	14,87	19,42	18,33/13	4.376	14,87	20,05
13,75/14	2.566	16,02	19,88	16,04/14	3.537	16,02	20,57	18,33/14	4.677	16,02	21,20
13,75/15	2.736	17,16	21,03	16,04/15	3.767	17,16	21,71	18,33/15	4.978	17,16	22,34
13,75/16	2.905	18,30	22,17	16,04/16	3.998	18,30	22,85	18,33/16	5.279	18,30	23,49
13,75/17	3.074	19,45	23,31	16,04/17	4.228	19,45	24,00	18,33/17	5.579	19,45	24,63
13,75/18	3.244	20,59	24,46	16,04/18	4.458	20,59	25,14	18,33/18	5.880	20,59	25,77
13,75/19	3.413	21,74	25,60	16,04/19	4.689	21,74	26,29	18,33/19	6.181	21,74	26,92
13,75/20	3.582	22,88	26,75	16,04/20	4.919	22,88	27,43	18,33/20	6.482	22,88	28,06

MOD. 19.10/..				MOD. 24.45/..				MOD. 30.55/..			
mod.	m3	Hv	H	mod.	m3	Hv	H	mod.	m3	Hv	H
19,10/8	3.140	9,15	14,56	24,45/8	5.387	9,15	1				