

Langues C.A.M.P.S.A.
Zanjas de 4'00 x 8'00 x 50'00 mts.
Alimentacion

Chapa de 6 mm:	$6,28 \times 6,05 \times \frac{83}{360} \times 59,0 \times 47,1$	=	20.629,16	Kgs
	$4,00 \times 50,00 \times 2 \times 47,1$	=	18.840,00	"
	$4,00 \times 2,10 \times 2 \times 47,1$	=	791,38	"
	$4,00 \times 2,00 \times 2 \times 47,1$	=	3.014,40	"
Chapa de 8 mm:	$8,50 \times 50,0 \times 62,80$	=	26.690,00	"
Angulares de 50x50:	$4,00 \times 4 \times 3,44$	=	60,32	"
	$50,00 \times 2 \times 3,44$	=	344,00	"
	$8,00 \times 2 \times 3,44$	=	60,32	"
Placas T de P14	$6,28 \times 6,13 \times \frac{86}{360} \times 52 \times 14,40$	=	6.886,24	"
" " " P16	$150,00 \times 8 \times 2 \times 14,90$	=	14.320,00	"
	$8,00 \times 8 \times 2 \times 14,90$	=	2.291,20	"
	$6,10 \times 2 \times 14,90$	=	218,38	"
	$1,26 \times 18 \times 2 \times 14,90$	=	811,94	"
" " " P24	$4,00 \times 18 \times 2 \times 36,20$	=	5.212,80	"
	$5,30 \times 2 \times 2 \times 36,20$	=	767,14	"
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	Suma		100.970,48	"
	5% de recortes, etc		5.048,52	"
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	Total		106.019,00	"

Banques CAMPSA

Banque de 6,00 x 8,00 x 50,0 mts

Bulicación

Chapa de 6 m/m	: $6,28 \times 6,05 \times \frac{83}{360} \times 50,0 \times 47,1$	=	20.629,16 Kgs
	$6,00 \times 50,0 \times 2 \times 47,10$	=	28.260,00 "
	$4,00 \times 2,10 \times 2 \times 47,10$	=	491,28 "
	$6,00 \times 8,00 \times 2 \times 47,10$	=	4.521,60 "
Chapa de 8 m/m	: $8,50 \times 50,00 \times 62,80$	=	36.690,00 "
Angulares de $\frac{50 \times 50}{5}$: $6,00 \times 4 \times 3,44$	=	90,48 "
	$50,00 \times 2 \times 3,44$	=	344,00 "
	$8,00 \times 2 \times 3,44$	=	60,32 "
Dobles T de P14	: $6,28 \times 6,13 \times \frac{86}{360} \times 52 \times 14,40$	=	6.886,24 "
	$1,26 \times 34 \times 2 \times 14,40$	=	1.233,79 "
Dobles T de P18	: $50,00 \times 15 \times 2 \times 21,90$	=	32.850,00 "
	$8,00 \times 15 \times 2 \times 21,90$	=	5.256,00 "
	$6,10 \times 2 \times 21,90$	=	267,18 "
Dobles T de P45	: $6,00 \times 34 \times 2 \times 115,0$	=	46.920,00 "
	$5,30 \times 4 \times 2 \times 115,0$	=	4.876,00 "
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		suma	179.469,05 "
		5% de recargas, etc	8.985,45 "
		Total	<hr/> <hr/> 188.694,50 Kgs

Banques CAMPSA

Banque de 6,00 x 10,00 x 50,0 mts
Publicación

Chapa de 6 mms :	$6,28 \times 6,05 \times \frac{83}{360} \times 50,0 \times 47,10$	=	20.629,16 Kgs
	$2,00 \times 50,0 \times 47,10$	=	4.710,00 "
	$6,00 \times 50,0 \times 2 \times 47,10$	=	28.260,00 "
	$5,00 \times 2,10 \times 2 \times 47,10$	=	989,10 "
	$6,00 \times 10,00 \times 2 \times 47,10$	=	5.652,00 "

Chapa de 8 mms :	$10,50 \times 50,0 \times 62,80$	=	32.940,00 "
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Angulones de $\frac{50 \times 50}{5}$:	$6,00 \times 4 \times 3,44$	=	90,48 "
	$50,00 \times 2 \times 3,44$	=	344,00 "
	$10,00 \times 2 \times 3,44$	=	45,40 "

Folles T de P 14 :	$1,26 \times 34 \times 2 \times 14,40$	=	1.233,79 "
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" " " " 18 :	$50,00 \times 15 \times 2 \times 21,90$	=	33.850,00 "
	$10,00 \times 15 \times 2 \times 21,90$	=	6.540,00 "
	$8,10 \times 2 \times 21,90$	=	354,48 "

" " " " 20 :	$6,28 \times 6,13 \times \frac{86}{360} \times 52 \times 26,30$	=	12.546,94 "
	$2,00 \times 52 \times 26,30$	=	3.735,20 "

" " " " 125 :	$6,00 \times 34 \times 2 \times 115,00$	=	46.920,00 "
	$5,30 \times 6 \times 2 \times 115,00$	=	7.314,00 "

Suma 204.304,85

5% de recortes, etc 10.215,39

Total 214.520,24 Kgs

01 Kg/m²