CONTACT

Marco Polo Gonzalez (Manager)
Cesar Rodriguez (Sales executive)

Email
sales1@amaspro.com
sales@amaspro.com
sales2@amaspro.com

Phones
507-277-4083
507-277- 4183
507-277- 4253

AMASPRO INC

AMERICA & ASIA PRODUCTS INC

Comply with 100% requests for industrial, hardware, commercial and similar products to customers in Latin America, based on our extensive experience, quality, variety and price.

Marco Polo González
General Manager







MATERIA PRIMA

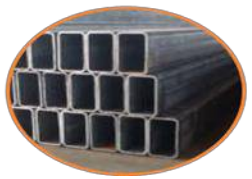




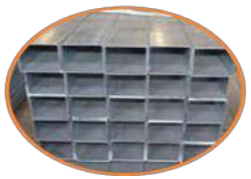
TUBO DE ACERO ESTRUCTURA











MATERIA PRIMA

TUBERÍA DE ACERO INOXIDABLE



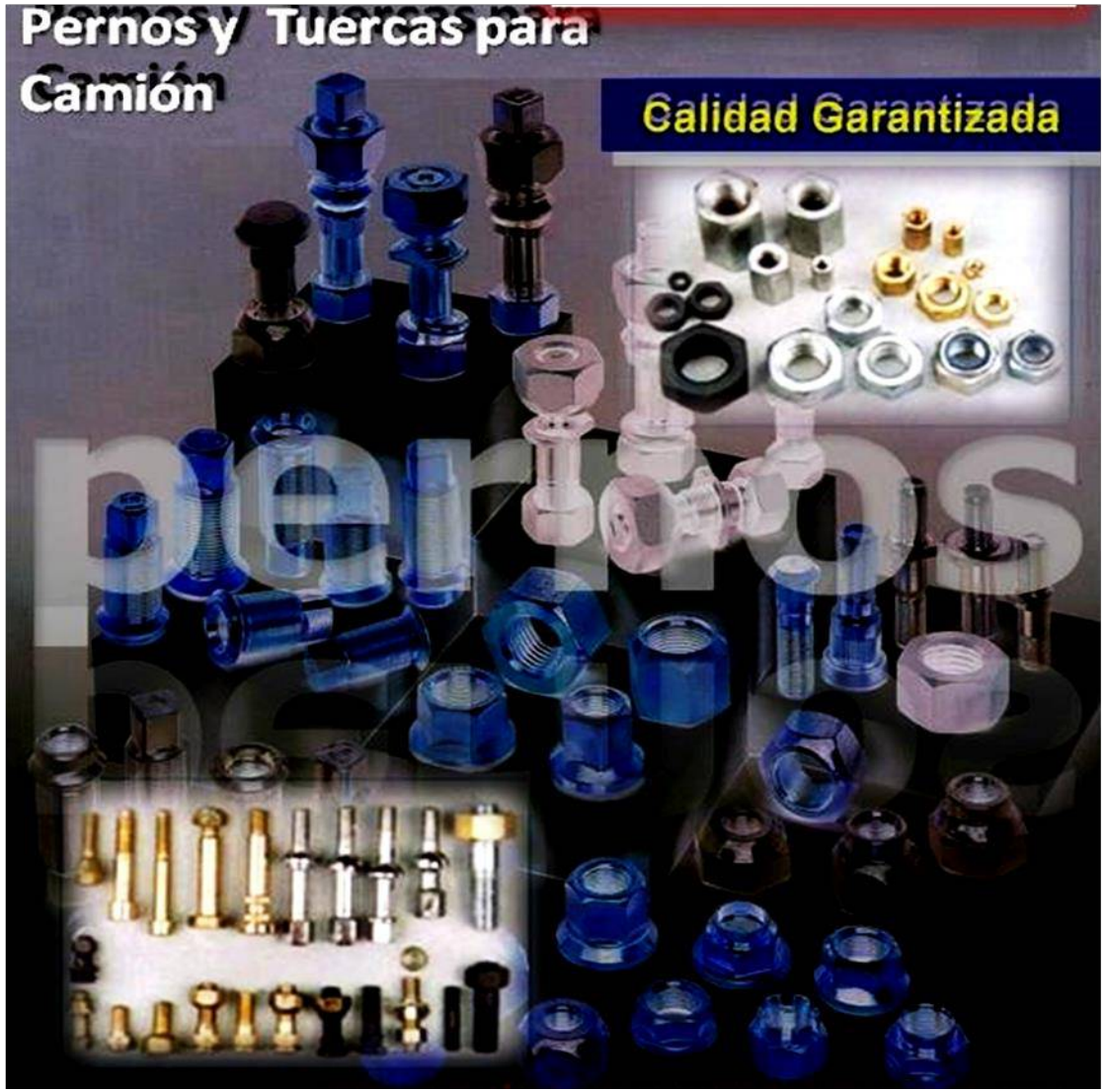
TUBERÍA DE ACERO INOXIDABLE





PERNERIAS


Pernos en U
(Gasas, Estribos)
Tornillos Centro


Pernos y Tuercas para
Camión
Calidad Garantizada

PERNOS PARA AUTOS



















ANCLAJES Y REMACHES





TUERCAS


AMASPRO Inc.
America
& Asia
Products Inc.


Ofrecemos diferentes
acabados y aceros
tuercas
•Tuercas Hexagonales Grado 2, 5 y 8
•Tuercas Hexagonales Métricas Din 934
•Tuercas de Seguridad
•Tuerca Hex A-194 2H
•Tuercas Hexagonales pesada A-325 (Grado C)
•Tuercas Hexagonales para Tornillo Estufa
•Tuerca Ranurada
•Tuerca Mariposa
•Tuerca Alta
•Tuerca Unión
•Y muchas otras más

TORNILLERIA SURTIDA





ALAMBRE DE PUAS





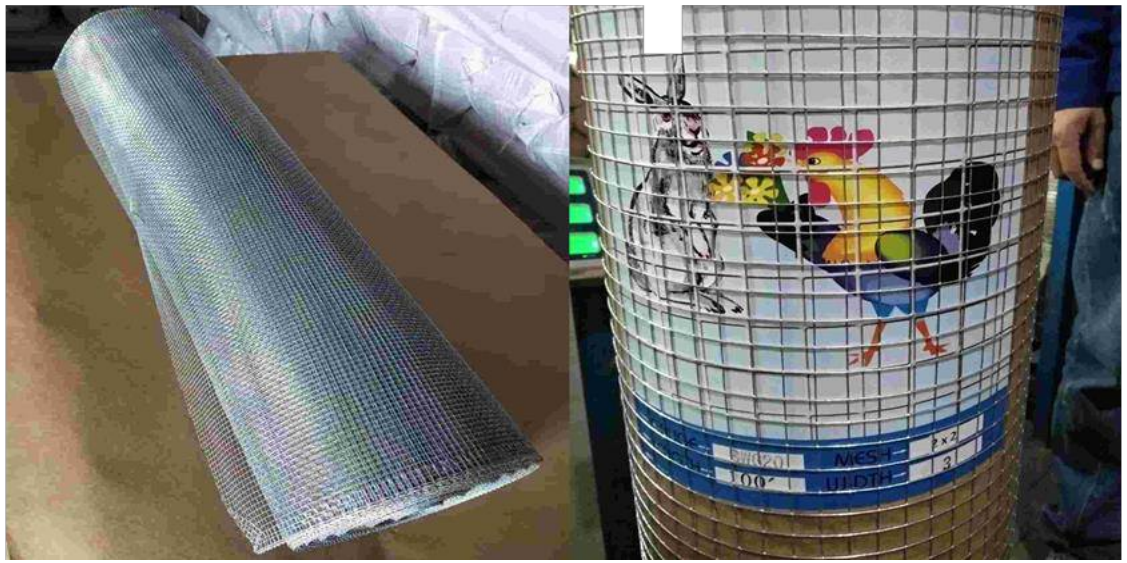
- *Material: Alambre de acero bajo en carbono de alta calidad, galvanizado o recubierto de PVC;*
- *¡Tecnología tejida! tejido retorcido;*
- *Mérito Aspecto fuerte y hermoso;*
- *Uso: Industria, agricultura, carretera, carretera, etc.*
- *Embalaje: A petición del cliente.*

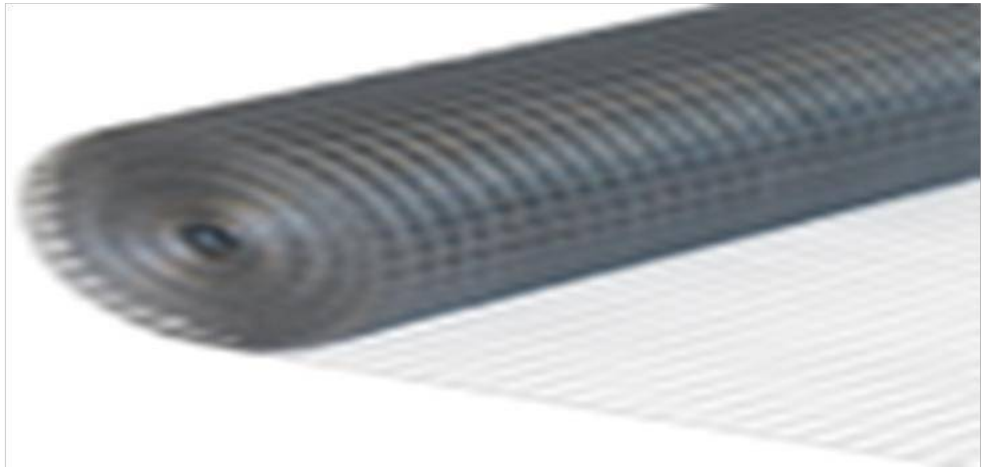
Gauge of Strand and Barb in B.W.G.(Anne*3)	Approximate Length per kilogram in Meter			
	Barbs Spacing 3″	Barbs Spacing 4″	Barbs Spacing 5″	Barbs Spacing 6″
12*12	6.0617	6.7590	7.2700	7.6376
12*14	7.3335	7.9051	8.3015	8.5741
12-1/2*12-1/2	6.9223	7.7190	8.3022	8.7221
12-1/2*14	8.1096	8.814	9.2242	9.5620
13*13	7.9808	8.899	9.5721	10.0553
13*14	8.8448	9.6899	10.2923	10.7146
13-1/12*14	9.6079	10.6134	11.4705	11.8553
14*14	10.4569	11.6590	12.5423	13.1752
14-1/2*14-1/2	11.9875	13.3671	14.3781	15.1034
15*15	13.8927	15.4942	16.6666	17.5070
15-1/2*15-1/2	15.3491	17.1144	18.4060	19.3386

MALLAS METÁLICAS

La malla de alambre de acero hexagonal es una cerca perfecta para proteger jardines y cultivos de animales que navegan, como pollos, otras aves de corral, conejos y otros animales pequeños o mascotas.



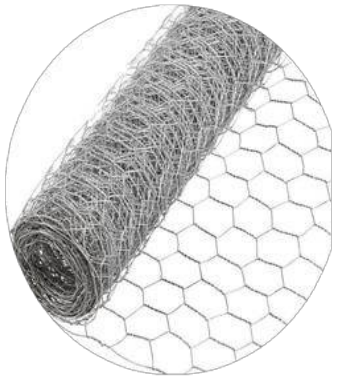


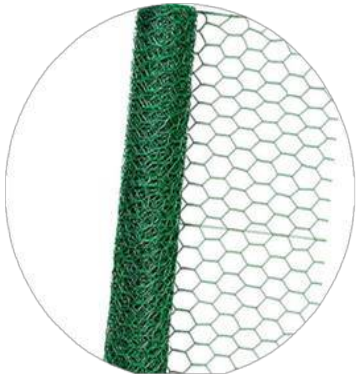


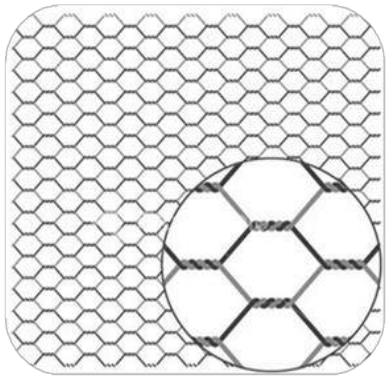
MALLAS METÁLICAS

Caja de gaviones de malla de alambre hexagonal (malla de pollo)









Hexagonal wire mesh (width of 0.5M-2.0M)		
Mesh		Wire Gauge (BWG)
Inch	mm	
3/8″	10mm	27,26,25,24,23,22,21
1/2″	13mm	25,24,23,22,21,20
5/8″	16mm	27,26,25,24,23,22
3/4″	20mm	25,24,23,22,21,20,19
1	25mm	25,24,23,22,21,20,19,18
1-1/4″	32mm	22,21,20,19,18
1-1/2″	40mm	22,21,20,19,18,17
2″	50mm	22,21,20,19,18,17,16,15,14
3″	75mm	21,20,19,18,17,16,15,14,
4″	100mm	17,16,15,14



Length (mm)	Width (mm)	Height (mm)	Diameter (mm)	Mesh Spacing (mm)	Spirals (mm)
2000	1000	1000	3-6	50*50 75*75 50*100 100*100	300 500 600 1000 2000
2000	1000	500			
2000	500	500			
2000	300	300			
1000	1000	1000			
1000	1000	500			
1000	500	500			
500	5000	500			
1200	600	600			

CABLES Y ACCESORIOS



TURNBUCKLES

SHACKLES

WIRE ROPE CLIPS

TIIIMBLES

EYE BOLTS AND NUTS

SWIVELS

SNAP HOOKS



HOOKS

LINKS

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CHAJN ANO WIRE ROPE ACCESSORCES FORMED

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CABLES Y ACCESORIOS





RODAMIENTOS



























RODAMIENTOS

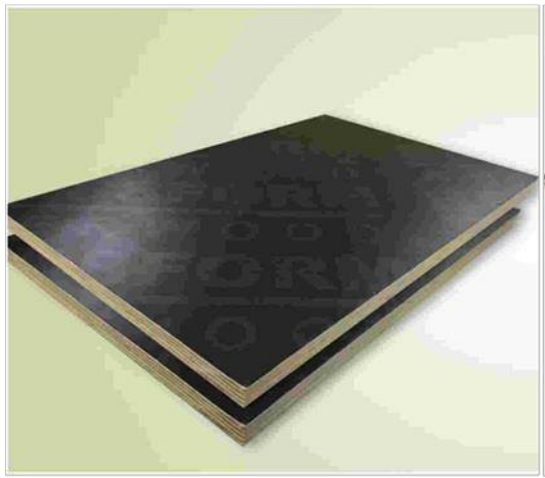
Unidades de rodamientos personalizadas para industria Agrícola

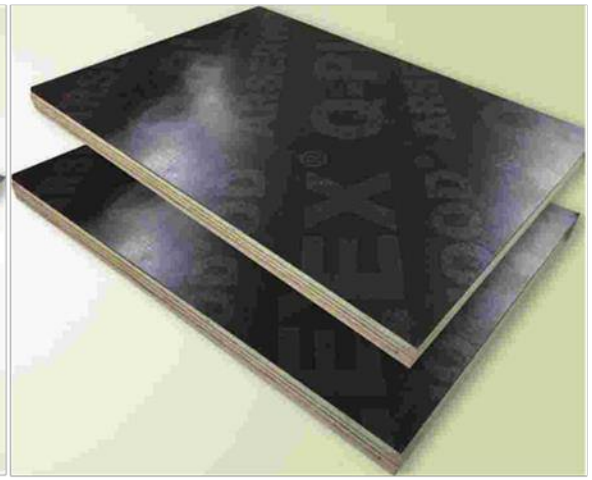




Resistente a la corrosión Soporta 480 horas de Prueba del spray de sal

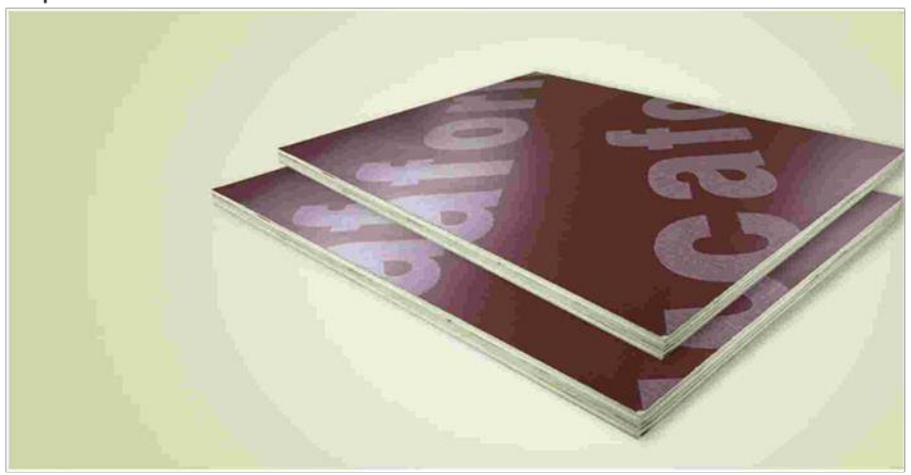
PLYWOOD FILM



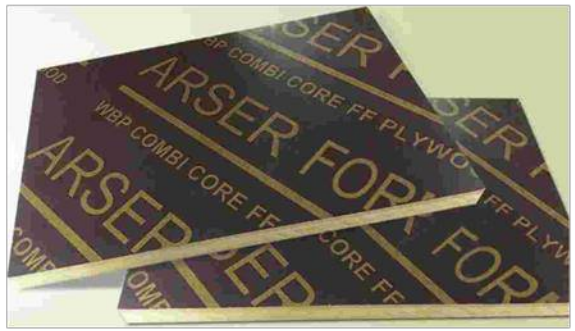


Tamaño estándar : 24 4 0x 1 220 m m o requerido _ _ _ _

Espesor : 9mm- 30mm



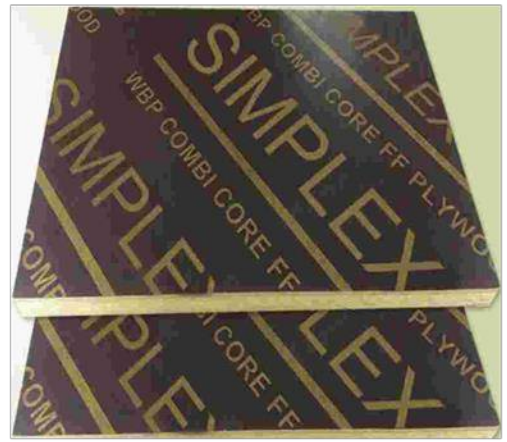




Tamaño estándar : **24 4 0x 1 220 m m o requerido _ _ _ _**

Espesor : **9mm- 30mm**



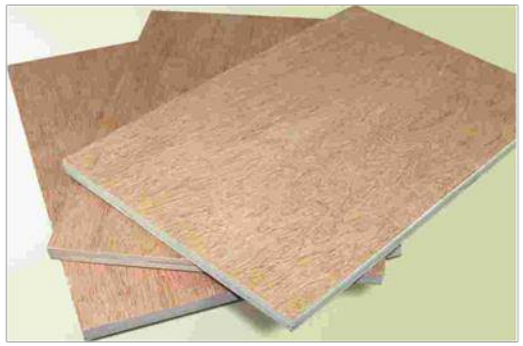


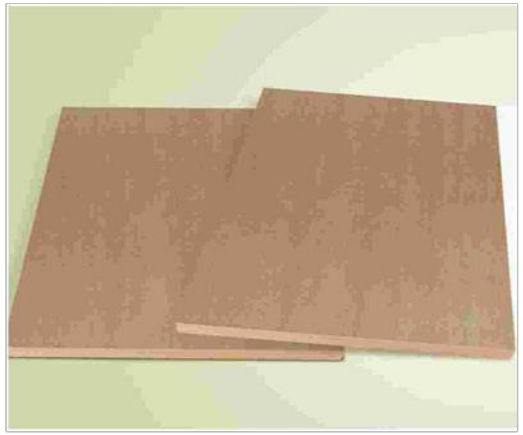
PLYWOOD “VARIADOS”

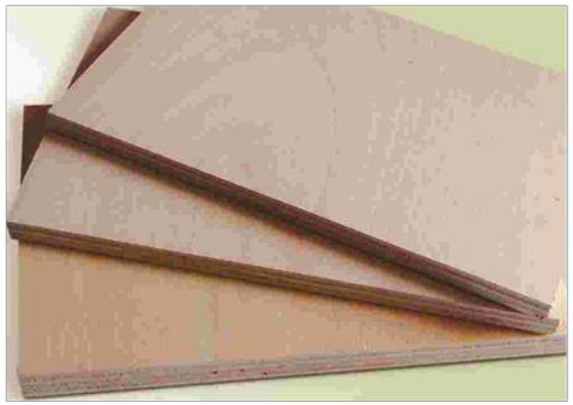


Tamaño estándar : **2440x1220mm o solicitado**

Espesor : **2,4 mm-30 mm**





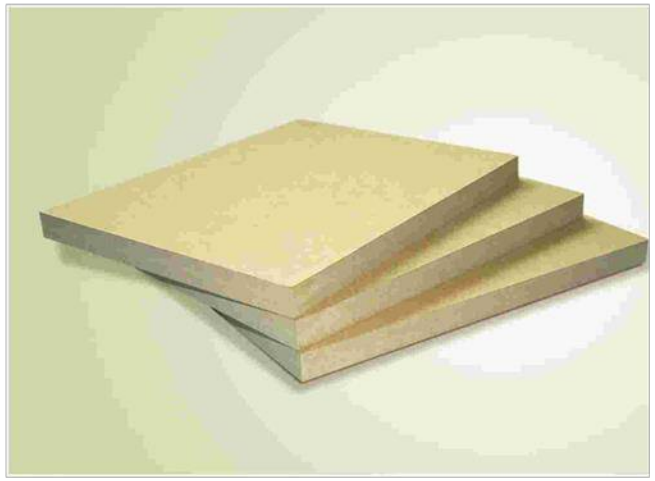


Tamaño estándar : 2440x1220mm o solicitado

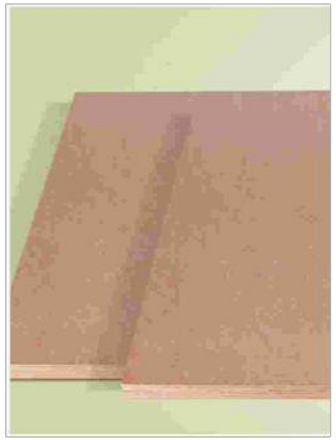
Espesor : 9mm-25mm

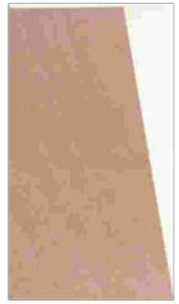
Tamaño estándar : **2 4 4 0x 1 220 mm**

Espesor : **2 mm -3 0 m m**









Tamaño estándar : 2 44 0x 1 220mm o

Espesor : 2. 4 mm -30 mm



PLYWOOD



Tamaño estándar: 2440x 1 220 m m o requerido _

Espesor : 15 mm, 1 Bmm, 21

Productos de Lujo



Todo tipo de de madera contrachapada con tablero de madera





CADENAS Y PIÑONES KANA

Máxima potencia nominal de cadena sencilla y de rodillos



35

R.P.M máximo de las ruedas dentadas

No. de dientes	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000
	Sistema de Lubricación									
	B									
9	2.13	1.62	1.29	1.05	0.88	0.75	0.65	0.57	0.51	0.46
10	2.50	1.90	1.51	1.23	1.03	0.88	0.77	0.67	0.60	0.53
11	2.88	2.19	1.74	1.42	1.19	1.02	0.88	0.77	0.69	0.61
12	3.28	2.50	1.98	1.62	1.36	1.16	1.01	0.88	0.78	0.70
13	3.70	2.82	2.23	1.83	1.53	1.31	1.13	1.00	0.88	0.79
14	4.14	3.15	2.50	2.04	1.71	1.46	1.27	1.11	0.99	0.88
15	4.59	3.49	2.77	2.27	1.90	1.62	1.41	1.23	1.09	0.98
16	5.05	3.84	3.05	2.50	2.09	1.79	1.55	1.36	1.21	1.08
17	5.54	4.21	3.34	2.73	2.29	1.96	1.70	1.49	1.32	1.18
18	6.02	4.59	3.64	2.98	2.50	2.13	1.85	1.62	1.44	1.29
19	6.38	4.98	3.95	3.23	2.71	2.31	2.00	1.76	1.56	1.40
20	6.74	5.37	4.26	3.49	2.92	2.50	2.16	1.90	1.68	1.51
21	7.11	5.78	4.59	3.75	3.15	2.69	2.33	2.04	1.81	1.62
22	7.48	6.20	4.92	4.03	3.37	2.88	2.50	2.19	1.94	1.74
23	7.84	6.63	5.26	4.30	3.61	3.08	2.67	2.34	2.08	1.86
24	8.21	7.06	5.61	4.59	3.84	3.28	2.85	2.50	2.21	1.98
25	8.58	7.51	5.96	4.88	4.09	3.49	3.03	2.65	2.35	2.11
26	8.95	7.96	6.32	5.17	4.34	3.70	3.21	2.82	2.50	2.23
28	9.70	8.90	7.06	5.78	4.84	4.14	3.59	3.15	2.79	2.50
30	10.45	9.87	7.83	6.41	5.37	4.59	3.98	3.49	3.10	2.77
32	11.20	10.87	8.63	7.06	5.92	5.05	4.38	3.84	3.41	3.05
35	12.34	12.44	9.87	8.08	6.77	5.78	5.01	4.40	3.90	3.49
40	14.26	15.20	12.06	9.87	8.27	7.06	6.12	5.37	4.77	4.26
45	16.19	18.13	14.39	11.78	9.87	8.43	7.31	6.41	5.69	5.09

PIÑONES





NK 100 ANSI (ASA)

Modelo	No. de dientes	Diám. del Paso	Exterior Dia. (OD)	TIPO B (SIMPLE) AGUJERO STAND	AGUJERO MÁX.	MANZANA DIÁM.	MANZANA ESPESOR	PESO APROX. (Kg)	Materiales
NK-100B12T	12	4.830	5.42	0.87	2.24	3.386	1.969	2.90	SAE 1040
NK-100B14T	14	5.618	6.23	0.87	2.60	3.858	1.969	3.60	
NK-100B26T	26	10.370	11.05	1.18	3.15	4.606	2.205	9.80	M12 steel 5541 (Nickel Pull)
NK-100B28T	28	11.164	11.85	1.18	3.15	4.606	2.205	10.90	





NK 50 ANSI (ASA)

Modelo	No. de dientes	Diám. del Paso	Exterior Dia. (OD)	TIPO B (SIMPLE) AGUJERO STAND	AGUJERO MÁX.	MANZANA DIÁM.	MANZANA ESPESOR	PESO APROX. (Kg)	Materiales
NK-50B11T	11	2.219	2.52	0.59	1.10	*1.791	0.984	0.33	
NK-50B12T	12	2.415	2.72	0.59	1.26	*1.969	0.984	0.41	
NK-50B13T	13	2.612	2.91	0.59	1.26	*2.008	0.984	0.46	
NK-50B14T	14	2.809	3.11	0.59	1.26	2.047	0.984	0.52	
NK-50B15T	15	3.006	3.31	0.59	1.38	2.244	0.984	0.62	
NK-50B16T	16	3.204	3.50	0.59	1.57	2.441	0.984	0.72	
NK-50B17T	17	3.401	3.70	0.59	1.77	2.638	0.984	0.83	
NK-50B18T	18	3.599	3.94	0.59	1.89	2.835	1.102	1.00	
NK-50B19T	19	3.797	4.13	0.59	1.89	2.874	1.102	1.10	
NK-50B20T	20	3.995	4.33	0.59	1.89	2.874	1.102	1.20	
NK-50B21T	21	4.193	4.53	0.59	1.89	2.874	1.102	1.20	
NK-50B22T	22	4.392	4.72	0.67	1.89	2.874	1.102	1.30	
NK-50B24T	24	4.788	5.12	0.67	1.89	2.874	1.102	1.40	
NK-50B25T	25	4.987	5.31	0.67	1.89	2.874	1.102	1.50	
NK-50B26T	26	5.185	5.51	0.67	1.89	2.874	1.102	1.50	
NK-50B28T	28	5.582	5.91	0.67	1.89	2.874	1.102	1.60	
NK-50B30T	30	5.979	6.34	0.67	1.89	2.874	1.102	1.80	
NK-50B32T	32	6.376	6.73	0.67	1.89	2.874	1.102	1.90	
NK-50B34T	34	6.774	7.13	0.67	1.89	2.874	1.102	2.10	

SAE 1040



40

R.P.M máximo de las ruedas dentadas

No. de dientes	1000	1200	1400	1600	1800	2100	2400	2700
	Sistema de Lubricación							
	B							
9	2.95	3.48	3.75	3.07	2.58	2.04	1.67	1.40
10	3.31	3.90	4.40	3.60	3.02	2.39	1.96	1.64
11	3.67	4.32	4.97	4.15	3.48	2.76	2.26	1.89
12	4.03	4.75	5.46	4.73	3.96	3.15	2.58	2.16
13	4.39	5.18	5.95	5.33	4.47	3.55	2.90	2.43
14	4.76	5.61	6.44	5.96	5.00	3.96	3.25	2.72
15	5.13	6.04	6.94	6.61	5.54	4.40	3.60	3.02
16	5.50	6.48	7.44	7.28	6.10	4.84	3.96	3.32
17	5.87	6.92	7.95	7.98	6.69	5.31	4.34	3.64
18	6.25	7.36	8.45	8.69	7.28	5.78	4.73	3.96
19	6.62	7.80	8.96	9.43	7.90	6.27	5.13	4.30
20	7.00	8.25	9.47	10.18	8.53	6.77	5.54	4.64
21	7.38	8.69	9.99	10.95	9.18	7.28	5.96	5.00
22	7.76	9.14	10.50	11.74	9.84	7.81	6.39	5.36
23	8.14	9.59	11.02	12.42	10.52	8.35	6.83	5.73
24	8.52	10.04	11.53	13.01	11.21	8.90	7.28	6.10
25	8.90	10.49	12.05	13.59	11.92	9.46	7.74	6.49
26	9.29	10.95	12.58	14.18	12.64	10.03	8.21	6.88
28	10.06	11.86	13.62	15.36	14.13	11.21	9.18	7.69
30	10.84	12.78	14.68	16.55	15.67	12.44	10.18	8.53

CADENAS Y PIÑONES KANA

PIÑONES





NK 40 ANSI (ASA)

Modelo	No. de dientes	Diám. del Paso	Exterior Dia. (OD)	TIPO B (SIMPLE) AGUJERO STAND	AGUJERO MÁX.	MANZANA DIÁM.	MANZANA ESPESOR	PESO APROX. (Kg)	Materiales
NK-40B10T	10	1.618	1.84	0.39	0.71	*1.260	0.866	0.14	
NK-40B12T	12	1.932	2.17	0.43	0.87	*1.575	0.866	0.22	
NK-40B13T	13	2.089	2.33	0.55	0.79	1.457	0.866	0.23	
NK-40B14T	14	2.247	2.49	0.55	0.98	1.654	0.866	0.28	
NK-40B15T	15	2.405	2.65	0.55	1.10	1.811	0.866	0.34	
NK-40B16T	16	2.563	2.81	0.55	1.18	1.969	0.866	0.40	
NK-40B17T	17	2.721	2.98	0.55	1.26	2.126	0.866	0.46	
NK-40B18T	18	2.879	3.14	0.55	1.38	2.244	0.866	0.51	
NK-40B19T	19	3.038	3.30	0.55	1.57	2.441	0.866	0.59	
NK-40B20T	20	3.196	3.46	0.59	1.77	2.638	0.984	0.76	
NK-40B21T	21	3.355	3.62	0.59	1.89	2.795	0.984	0.85	
NK-40B22T	22	3.513	3.78	0.59	2.01	2.953	0.984	0.95	
NK-40B24T	24	3.831	4.10	0.59	1.65	2.480	0.984	0.84	
NK-40B25T	25	3.989	4.26	0.59	1.65	2.480	0.984	0.88	
NK-40B26T	26	4.148	4.42	0.59	1.65	2.480	0.984	0.92	
NK-40B28T	28	4.466	4.74	0.59	1.65	2.480	0.984	1.00	
NK-40R30T	30	4.783	5.06	0.59	1.65	2.480	0.984	1.10	
NK-40B32T	32	5.101	5.38	0.59	1.77	2.677	1.102	1.30	
NK-40B33T	33	5.260	5.51	0.59	1.77	2.677	1.102	1.30	
NK-40B35T	35	5.578	5.86	0.59	1.77	2.677	1.102	1.40	SAE1040
NK-40B36T	36	5.737	6.02	0.67	1.77	2.677	1.102	1.50	
NK-40B40T	40	6.373	6.65	0.67	1.77	2.677	1.102	1.70	
NK-40B42T	42	6.691	6.97	0.71	1.89	2.874	1.260	2.05	
NK-40B45T	45	7.168	7.45	0.71	1.89	2.874	1.260	2.25	
NK-40B48T	48	7.645	7.93	0.71	1.89	2.874	1.260	2.45	
NK-40B50T	50	7.963	8.23	0.71	1.89	2.874	1.260	2.60	
NK-40B54T	54	8.599	8.89	0.71	1.89	2.874	1.260	2.90	
NK-40B60T	60	9.554	9.86	0.71	1.89	2.874	1.260	3.40	Mild steel SS41 (Welded hub)
NK-40B72T	72	11.465	11.78	0.79	2.09	3.071	1.260	4.00	



50

No. de dientes	R.P.M máximo de las ruedas dentadas 10	25	50	100	200	300	400	500	700	900
	Sistema de Lubricación A								B	
9	0.09	0.21	0.39	0.72	1.35	1.95	2.52	3.08	4.17	5.23
10	0.10	0.23	0.43	0.81	1.51	2.18	2.82	3.45	4.67	5.86
11	0.11	0.26	0.48	0.90	1.68	2.42	3.13	3.83	5.18	6.49
12	0.12	0.28	0.53	0.99	1.84	2.65	3.44	4.20	5.69	7.13
13	0.14	0.31	0.58	1.08	2.01	2.89	3.75	4.58	6.20	7.78
14	0.15	0.33	0.62	1.17	2.18	3.13	4.06	4.96	6.72	8.43
15	0.16	0.36	0.67	1.26	2.34	3.38	4.38	5.35	7.24	9.08
16	0.17	0.39	0.72	1.35	2.51	3.62	4.69	5.73	7.76	9.73
17	0.18	0.41	0.77	1.44	2.68	3.87	5.01	6.12	8.29	10.39
18	0.19	0.44	0.82	1.53	2.85	4.11	5.33	6.51	8.82	11.05
19	0.20	0.47	0.87	1.62	3.03	4.36	5.65	6.90	9.35	11.72
20	0.22	0.49	0.92	1.71	3.20	4.61	5.97	7.30	9.88	12.39
21	0.23	0.52	0.97	1.81	3.37	4.86	6.29	7.69	10.41	13.06
22	0.24	0.55	1.02	1.90	3.55	5.11	6.62	8.09	10.95	13.73
23	0.25	0.57	1.07	1.99	3.72	5.36	6.94	8.49	11.49	14.40
24	0.26	0.60	1.12	2.09	3.90	5.61	7.27	8.89	12.03	15.08
25	0.27	0.63	1.17	2.18	4.07	5.86	7.60	9.29	12.57	15.76
26	0.29	0.65	1.22	2.28	4.25	6.12	7.93	9.69	13.11	16.44
28	0.31	0.71	1.32	2.47	4.60	6.63	8.59	10.49	14.21	17.81
30	0.33	0.76	1.42	2.66	4.96	7.14	9.25	11.31	15.31	19.19
32	0.36	0.82	1.53	2.85	5.31	7.66	9.92	12.12	16.41	20.58
35	0.39	0.90	1.68	3.14	5.85	8.43	10.93	13.35	18.08	22.67
40	0.46	1.04	1.94	3.62	6.76	9.74	12.62	15.43	20.88	26.18
45	0.52	1.18	2.21	4.12	7.68	11.06	14.33	17.52	23.72	29.73



80



100



120



60



MAQUINAS DE SOLDAR

ARC160



CUT80



CUT100



MIG400



ARC250



CUT120



MIG250



ELECTRODOS

ELECTRODOS 6013/ 6011/ 7018 Y ESPECIALES





ACCESORIOS NORMA UL

CONECTOR







Conducto EMT-Rot-Oip-Galvanizado
EMT
Tubo Rot-Oip-Galvanizado



EMT
Hbow



IMC Tubo Galvanizado



Codo de Paso EMT a EMT



Contratuerca





Copla



Monitores







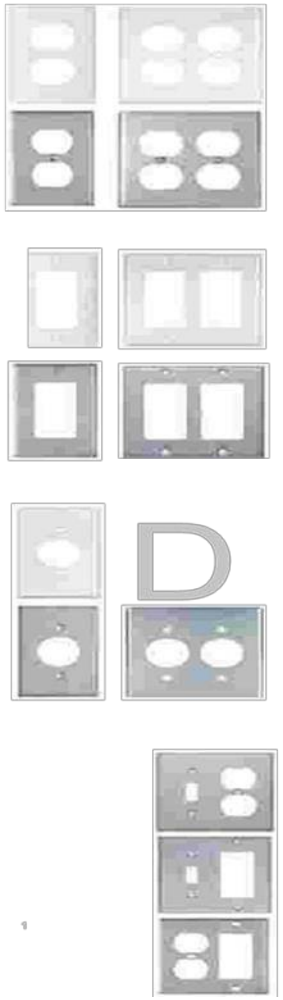
Abrazaderas





ACCESORIOS NORMA UL

Placa de pared



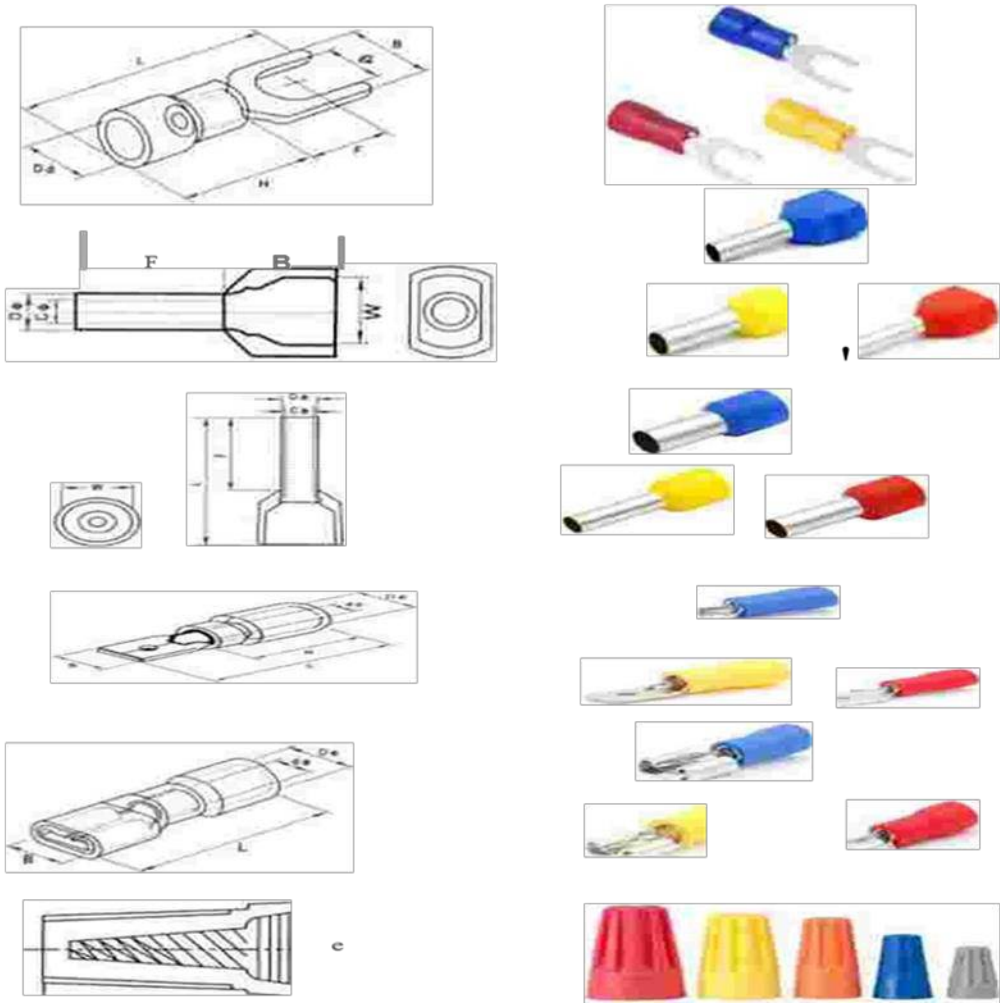
Toma de corriente



Enchufes y tomas



Terminal preaislantes



ACCESORIOS NORMA UL

Tee 8ox 3 Ways



CAT#	Size
858320	20mm
858325	25mm
858332	32mm

Cross Box 4 Ways



CAT#	Sizo
858420	20mm
858425	25mm
858432	32mm

8ranch-Y 8ox 3 Ways



CAT#	
858Y20	20mm
858Y25	25mm
8S8Y32	32mm

Twin Through-H 8ox 4 Ways



CAI#	
B58H20	20mm
85BH25	25mm
858H32	32mm

8ranch-U 8ox 2 Ways



CAT#	
B58U20	20mm
858U25	25mm
B58U32	32mm

Circular Extension Ring



CAI#	Hoight
B5ER16	16mm
85ER20	20mm
85ER25	25mm

8ack Outlet Circular 8ox



CAI#	Sizo
808120	20mm Terminal
808125	25mm Terminal
808120	20mm Through
808125	25mm Through
BOBA20	20mmAngla
B08A25	25mmAngle
808320	20mm Tee
808325	25mm Tee
808420	20mm Cross
808425	25mm Cross

20mm Outlet Oeeper 8ox



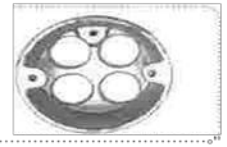
cAT#	Typo
85801	Terminal
85801	Through
8580A	Angle
BS803	Tee
85804	Cross

Tangen! Angle Box 2 Ways



CAI#	1	5ize
858L20		20mm
85BI25		25mm

Looping 8ox



CAT#	Holas
L8S81	1x20mm
L8SB2	2x20mm
L8S83	3x20mm
L8SB4	4x20mm



Reducer











Solid Elbow





Inspection Bend





Distance Saddle





Male Bend 90°



Circular Box Cover



Dome Lid

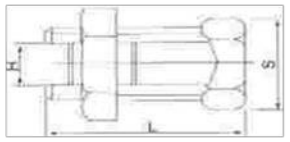


Through 8ox 2 Ways



ACCESORIOS NORMA UL

Conectores








GC-T01


GC-T03


GC-T04


GC-U01


GC-U03


GC-U04


GC-W03


GC-T09


GC-U06


GC-U10


GC-A01

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GC-A03


GC-A05


GC-A06


GC-A07


GC-A08


GC-A09



Terminales de porcelana









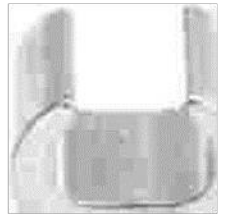










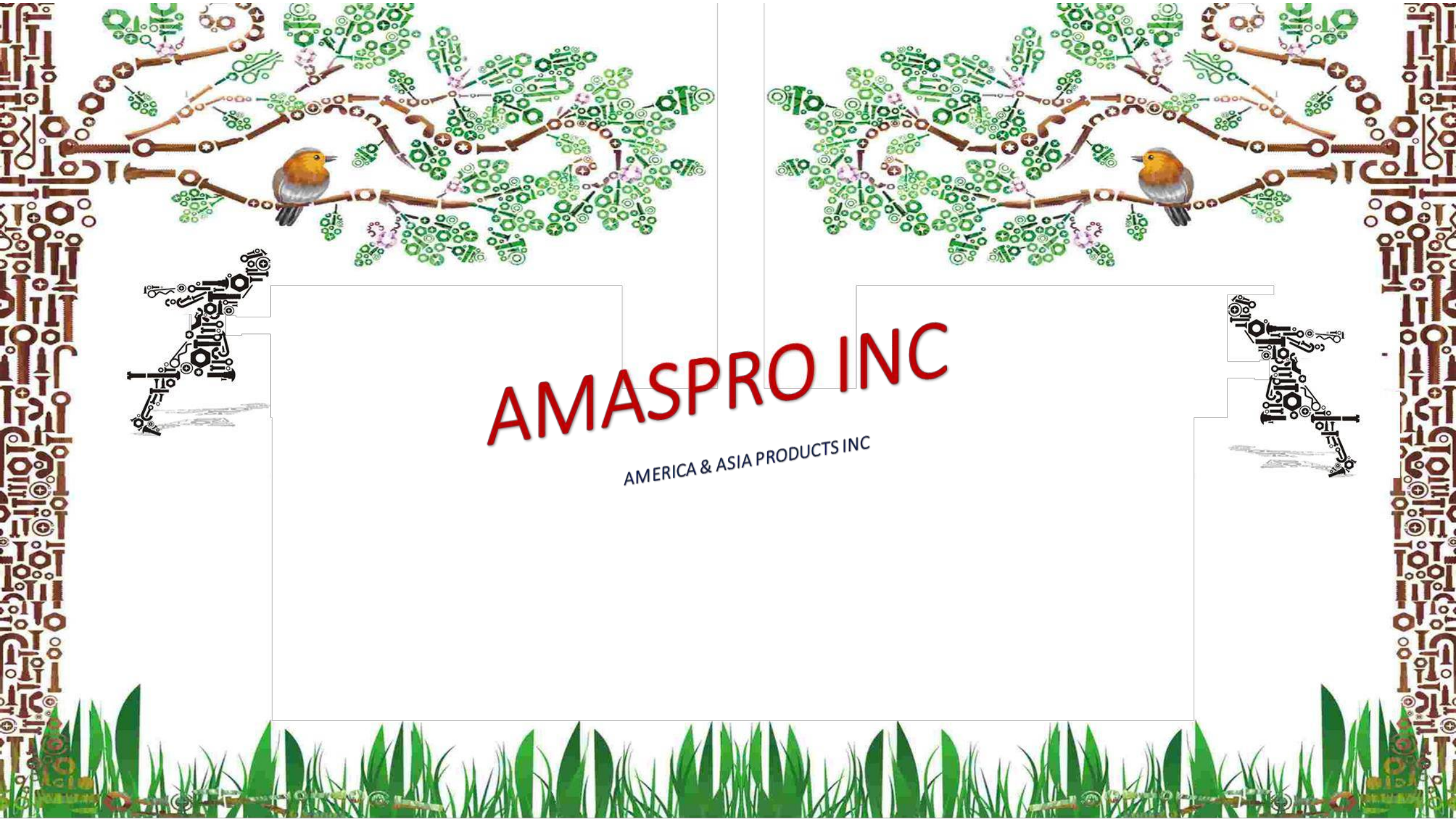












AMASPRO INC

AMERICA & ASIA PRODUCTS INC