

SPROCKETS POLY CHAIN® GT®

Mercados / Aplicaciones

Usar con banda PolyChain® GT® Carbon™.

Características / Ventajas

- Para buje completo (dividido) que permite una fácil instalación y desarmado.
- Diseño preciso del diente positivo, que presiona adecuadamente a la flecha.
- Transmisiones compactas (que ahorran espacio), mantienen la carga más cerca al rodamiento y prolongan la vida del reductor.
- Los sprockets PolyChain® GT® mantienen la carga por debajo de los límites recomendados por los fabricantes. Fabricados a precisión y equilibrados estáticamente.

Notas

Los números de parte de los Sprocket se componen de paso, número de dientes y ancho. Por ejemplo, el 8MX-48S-12 denota 8mm de paso, 48 dientes y ancho 12 mm. En un diente, el paso es la distancia entre centros de dos dientes adyacentes y se mide en la circunferencia de paso del círculo diente. El diámetro de paso es donde coinciden las líneas de contacto de 2 sprockets.

Abreviaturas utilizadas para los materiales de los dientes: GI = Hierro Gris, DI = hierro dúctil, SiS= sinterizado, CI = Acero Fundición



ADVERTENCIA: No utilice los sprockets en aplicaciones a velocidades superiores a 6500 FPM.

Sprockets paso 8 mm, para bandas ancho 12 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
8MX-22S-12	77181022	22	2.206	0.7	DI	1008	1/2 - 1
PB8MX-22S-12	77151222	22	2.206	0.9	DI	MPB	1/2 - 1
8MX-25S-12	77181025	25	2.506	0.75	GI	1108	1/2-1 1/8
PB8MX-25S-12	77151225	25	2.506	1	DI	MPB	1/2-1 1/2
8MX-26S-12	77181026	26	2.607	0.6	CI	1108	1/2-1 1/8
8MX-27S-12	77181027	27	2.707	0.7	CI	1108	1/2-1 1/8
8MX-28S-12	77181028	28	2.807	0.91	GI	1108	1/2-1 1/8
PB8MX-28S-12	77151228	28	2.807	1.4	DI	MPB	1/2-1 3/4
8MX-29S-12	77181029	29	2.907	0.9	CI	1108	1/2-1 1/8
8MX-30S-12	77181030	30	3.008	0.98	GI	1108	1/2-1 1/8
PB8MX-30S-12	77151230	30	3.008	1.6	DI	MPB	1/2-1 1/8
8MX-31S-12	77181031	31	3.108	1.1	DI	1210	1/2-1 1/4
8MX-32S-12	77181032	32	3.208	1.23	DI	1210	1/2-1 1/4
PB8MX-32S-12	77151232	32	3.208	1.7	DI	MPB	1/2 - 2
8MX-33S-12	77181033	33	3.308	1.1	DI	1610	1/2 - 1 11/16
8MX-34S-12	77181034	34	3.409	1.31	DI	1610	1/2 - 1 11/16
8MX-35S-12	77181035	35	3.509	1.3	CI	1610	1/2 - 1 11/16
8MX-36S-12	77181036	36	3.609	1.15	SiS	1610	1/2 - 1 11/16
8MX-37S-12	77181037	37	3.709	1.6	GI	1610	1/2 - 1 11/16
8MX-38S-12	77181038	38	3.81	1.58	SiS	1610	1/2 - 1 11/16

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
8MX-39S-12	77181039	39	3.91	1.9	CI	1610	1/2 - 1 11/16
8MX-40S-12	77181040	40	4.01	1.94	SiS	2012	1/2-2 1/8
8MX-41S-12	77181041	41	4.11	2.3	DI	2012	1/2-2 1/8
8MX-42S-12	77181042	42	4.211	2.25	GI	2012	1/2-2 1/8
8MX-45S-12	77181045	45	4.511	2.5	SiS	2012	1/2-2 1/8
8MX-48S-12	77181048	48	4.812	2.66	GI	2012	1/2-2 1/8
8MX-50S-12	77181050	50	5.013	3.1	GI	2012	1/2-2 1/8
8MX-53S-12	77181053	53	5.314	3.8	GI	2012	1/2-2 1/8
8MX-56S-12	77181056	56	5.614	4.75	GI	2012	1/2-2 1/8
8MX-60S-12	77181060	60	6.015	5.02	GI	2012	1/2-2 1/8
8MX-63S-12	77181063	63	6.316	5.55	GI	2012	1/2-2 1/8
8MX-67S-12	77181067	67	6.717	6	GI	2012	1/2-2 1/8
8MX-71S-12	77181071	71	7.118	6.5	GI	2012	1/2-2 1/8
8MX-75S-12	77181075	75	7.519	6.98	GI	2012	1/2-2 1/8
8MX-80S-12	77181080	80	8.02	9.61	GI	2012	1/2-2 1/8
8MX-90S-12	77181090	90	9.023	9.38	GI	2012	1/2-2 1/8
8MX-112S-12	77181112	112	11.229	16.6	GI	2012	1/2-2 1/8
8MX-140S-12	77181140	140	14.036	17.3	GI	2012	1/2-21/8
8MX-180S-12	77181180	180	18.046	30	GI	2517	1/2 - 2 11/16
8MX-224S-12	77181224	224	22.457	41.2	GI	2517	1/2 - 2 11/16

Sprockets paso 8 mm, para bandas ancho 21 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
8MX-22S-21	77182022	22	2.206	1.2	DI	1008	1/2 - 1
PB8MX-22S-21	77152022	22	2.206	1.1	DI	MPB	1/2 - 1 13/16
8MX-25S-21	77182025	25	2.506	1.6	GI	1108	1/2-1 1/8
PB8MX-25S-21	77152025	25	2.506	1.4	DI	MPB	1/2-1 1/2
8MX-26S-21	77182026	26	2.607	0.8	GI	1108	1/2-1 1/8
8MX-27S-21	77182027	27	2.707	0.9	GI	1108	1/2-1 1/8
8MX-28S-21	77182028	28	2.807	2.1	GI	1108	1/2-1 1/8
PB8MX-28S-21	77152028	28	2.807	1.8	DI	MPB	1/2-1 3/4
8MX-29S-21	77182029	29	2.907	1	GI	1108	1/2-1 1/8
8MX-30S-21	77182030	30	3.008	2.5	GI	1108	1/2-1 1/8
PB8MX-30S-21	77152030	30	3.008	2.2	DI	MPB	1/2 - 1 13/16
8MX-31S-21	77182031	31	3.108	1.1	GI	1210	1/2-1 1/4

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
8MX-33S-21	77182033	33	3.308	1.1	DI	1610	1/2 - 1 11/16
8MX-34S-21	77182034	34	3.409	1.87	DI	1610	1/2 - 1 11/16
8MX-35S-21	77182035	35	3.509	1.3	GI	1610	1/2 - 1 11/16
8MX-36S-21	77182036	36	3.609	2.12	SiS	1610	1/2 - 1 11/16
8MX-37S-21	77182037	37	3.709	1.6	GI	1610	1/2 - 1 11/16
8MX-38S-21	77182038	38	3.81	2.02	SiS	1610	1/2 - 1 11/16
8MX-39S-21	77182039	39	3.91	1.9	GI	1610	1/2 - 1 11/16
8MX-40S-21	77182040	40	4.01	2.28	SiS	2012	1/2 - 2 1/8
8MX-41S-21	77182041	41	4.11	2.3	DI	2012	1/2 - 2 1/8
8MX-42S-21	77182042	42	4.211	2.5	GI	2012	1/2 - 2 1/8
8MX-45S-21	77182045	45	4.511	2.95	SiS	2012	1/2 - 2 1/8
8MX-48S-21	77182048	48	4.812	3.36	GI	2012	1/2 - 2 1/8

SPROCKETS POLY CHAIN® GT®
Sprockets paso 8 mm, para bandas ancho 21 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
8MX-50S-21	77182050	50	5.013	4.04	GI	2012	½ - 2 1/8
8MX-53S-21	77182053	53	5.314	4.5	GI	2012	½ - 2 1/8
8MX-56S-21	77182056	56	5.614	4.94	GI	2012	½ - 2 1/8
8MX-60S-21	77182060	60	6.015	6.43	GI	2012	½ - 2 1/8
8MX-63S-21	77182063	63	6.316	7.73	GI	2012	½ - 2 1/8
8MX-67S-21	77182067	67	6.717	8.28	GI	2517	1/2 - 2 11/16
8MX-71S-21	77182071	71	7.118	8.75	GI	2517	1/2 - 2 11/16

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
8MX-75S-21	77182075	75	7.519	9.21	GI	2517	1/2 - 2 11/16
8MX-80S-21	77182080	80	8.02	9.81	GI	2517	1/2 - 2 11/16
8MX-90S-21	77182090	90	9.023	12.82	GI	2517	1/2 - 2 11/16
8MX-112S-21	77182112	112	11.229	19.4	GI	2517	1/2 - 2 11/16
8MX-140S-21	77182140	140	14.036	26.8	GI	2517	1/2 - 2 11/16
8MX-180S-21	77182180	180	18.046	36.6	GI	3020	7/8 - 3 1/4
8MX-224S-21	77182224	224	22.457	50.1	GI	3020	7/8 - 3 1/4

Sprockets paso 8 mm, para bandas ancho 36 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
PB8MX-30S-36	77153030	30	3.008	3.75	DI	MPB	1/2 - 1 13/16
8MX-32S-36	77183032	32	3.208	2	DI	1210	1/2 - 1 1/4
PB8MX-32S-36	77153032	32	3.208	3.9	DI	MPB	½ - 2
8MX-33S-36	77183033	33	3.308	1.5	DI	1610	1/2 - 1 11/16
8MX-34S-36	77183034	34	3.409	2.8	DI	1610	1/2 - 1 11/16
PB8MX-34S-36	77153034	34	3.409	4.3	DI	MPB	½ - 2 1/8
8MX-35S-36	77183035	35	3.509	1.8	DI	1610	1/2 - 1 11/16
8MX-36S-36	77183036	36	3.609	2.7	DI	1610	1/2 - 1 11/16
PB8MX-36S-36	77153036	36	3.609	4.2	DI	MPB	1/2 - 2 5/16
8MX-37S-36	77183037	37	3.709	2.1	DI	1610	1/2 - 1 11/16
8MX-38S-36	77183038	38	3.81	2.9	DI	1610	1/2 - 1 11/16
PB8MX-38S-36	77153038	38	3.81	4.4	DI	MPB	1/2 - 2 7/16
8MX-39S-36	77183039	39	3.91	2.4	DI	1610	1/2 - 1 11/16
8MX-40S-36	77183040	40	4.01	3.1	DI	2012	½ - 2 1/8
8MX-41S-36	77183041	41	4.11	2.4	DI	2012	2 - 2 1/8
8MX-42S-36	77183042	42	4.211	3.3	DI	2012	½ - 2 1/8

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
8MX-45S-36	77183045	45	4.511	3.4	GI	2012	½ - 2 1/8
8MX-48S-36	77183048	48	4.812	5.1	GI	2012	½ - 2 1/8
8MX-50S-36	77183050	50	5.013	5.1	GI	2012	½ - 2 1/8
8MX-53S-36	77183053	53	5.314	6	GI	2012	½ - 2 1/8
8MX-56S-36	77183056	56	5.614	6.6	GI	2012	½ - 2 1/8
8MX-60S-36	77183060	60	6.015	8	GI	2517	1/2 - 2 11/16
8MX-63S-36	77183063	63	6.316	9.3	GI	2517	1/2 - 2 11/16
8MX-67S-36	77183067	67	6.717	10	GI	2517	1/2 - 2 11/16
8MX-71S-36	77183071	71	7.118	12	GI	2517	1/2 - 2 11/16
8MX-75S-36	77183075	75	7.519	13.3	GI	2517	1/2 - 2 11/16
8MX-80S-36	77183080	80	8.02	15.3	GI	3020	7/8 - 3 1/4
8MX-90S-36	77183090	90	9.023	20.9	GI	3020	7/8 - 3 1/4
8MX-112S-36	77183112	112	11.229	29.7	GI	3020	7/8 - 3 1/4
8MX-140S-36	77183140	140	14.036	39.3	GI	3020	7/8 - 3 1/4
8MX-180S-36	77183180	180	18.046	48.9	GI	3020	7/8 - 3 1/4
8MX-224S-36	77183224	224	22.457	92.2	GI	3525	1 3/16 - 3 15/16

Sprockets paso 8 mm, para bandas ancho 62 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
PB8MX-22S-62	77156022	22	2.206	3.2	DI	MPB	1 - 1 3/16
PB8MX-25S-62	77156025	25	2.506	3.3	DI	MPB	1 - 1 ½
PB8MX-28S-62	77156028	28	2.807	3.5	DI	MPB	1 - 1 ¾
PB8MX-30S-62	77156030	30	3.008	4	DI	MPB	1 - 1 13/16
PB8MX-32S-62	77156032	32	3.208	5	DI	MPB	1 - 2
8MX-34S-62	77186034	34	3.409	5	DI	1610	1/2 - 1 11/16
PB8MX-34S-62	77156034	34	3.409	5.7	DI	MPB	1 - 2 1/8
8MX-36S-62	77186036	36	3.609	5.3	DI	1610	1/2 - 1 11/16
PB8MX-36S-62	77156036	36	3.609	6.6	DI	MPB	1 - 2 5/16
8MX-38S-62	77186038	38	3.812	5.6	DI	1610	1/2 - 1 11/16
PB8MX-38S-62	77156038	38	3.812	7.4	DI	MPB	1 - 2 7/16
8MX-40S-62	77186040	40	4.01	5.9	DI	2012	½ - 2 1/8
PB8MX-40S-62	77156040	40	4.01	8.4	DI	MPB	1 - 2 9/16
8MX-42S-62	77186042	42	4.211	3.45	DI	2012	½ - 2 1/8
PB8MX-42S-62	77156042	42	4.211	9.6	DI	MPB	1 - 2 ¾
8MX-45S-62	77186045	45	4.511	6.5	DI	2012	½ - 2 1/8

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
PB8MX-45S-62	77156045	45	4.511	10.8	DI	MPB	1 - 2 ¾
8MX-48S-62	77186048	48	4.812	6.6	GI	2517	1/2 - 2 11/16
8MX-50S-62	77186050	50	5.013	6.7	GI	2517	1/2 - 2 11/16
8MX-53S-62	77186053	53	5.314	6.9	GI	2517	1/2 - 2 11/16
8MX-56S-62	77186056	56	5.614	7.2	GI	2517	1/2 - 2 11/16
8MX-60S-62	77186060	60	6.015	8.9	GI	3020	7/8 - 3 1/4
8MX-63S-62	77186063	63	6.316	10.3	GI	3020	7/8 - 3 1/4
8MX-67S-62	77186067	67	6.717	11	GI	3020	7/8 - 3 1/4
8MX-71S-62	77186071	71	7.118	13.5	GI	3020	7/8 - 3 1/4
8MX-75S-62	77186075	75	7.519	15.4	GI	3020	7/8 - 3 1/4
8MX-80S-62	77186080	80	8.02	23	GI	3020	7/8 - 3 1/4
8MX-90S-62	77186090	90	9.023	32.7	GI	3020	7/8 - 3 1/4
8MX-112S-62	77186112	112	11.229	38.9	GI	3020	7/8 - 3 1/4
8MX-140S-62	77186140	140	14.036	54.5	GI	3525	1 3/16 - 3 15/16
8MX-180S-62	77186180	180	18.046	89.95	GI	3525	1 3/16 - 3 15/16
8MX-224S-62	77186224	224	22.457	92.3	GI	3525	1 3/16 - 3 15/16

Sprockets QD®
Sprockets QD®, paso 8mm, Poly Chain GT para aplicaciones para transmisiones tipo ACHE para bandas ancho 21 mm Poly Chain GT2

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
F8M-36S-21	77279536	36	3.609	2.1	GI	SH	½ - 1 5/8
F8M-38S-21	77279538	38	3.81	2.1	GI	SH	½ - 1 5/8
F8M-40S-21	77279540	40	4.01	2.3	GI	SH	½ - 1 5/8
F8M-42S-21	77279542	42	4.211	2.5	GI	SH	½ - 1 5/8

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
F8M-140S-21	77279544	140	14.036	25	GI	SF	1/2 - 2 13/16
F8M-168S-21	77279568	168	16.843	33.8	GI	SF	1/2 - 2 13/16
F8M-180S-21	77279580	180	18.046	36.6	GI	SF	1/2 - 2 13/16
F8M-224S-21	77279524	224	22.457	50.1	GI	E	7/8 - 3 1/2

SPROKETS POLY CHAIN® GT®
Sprokets paso 14 mm, para bandas ancho 20 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
14MX-28S-20	77192028	28	4.912	3.9	GI	2012	1/2 - 2 1/8
14MX-29S-20	77192029	29	5.088	4.5	GI	2012	1/2 - 2 1/8
14MX-30S-20	77192030	30	5.263	4.8	GI	2012	1/2 - 2 1/8
14MX-31S-20	77192031	31	5.439	5.5	GI	2012	1/2 - 2 1/8
14MX-32S-20	77192032	32	5.614	5.9	GI	2012	1/2 - 2 1/8
14MX-33S-20	77192033	33	5.79	6.3	GI	2012	1/2 - 2 1/8
14MX-34S-20	77192034	34	5.965	6.9	GI	2012	1/2 - 2 1/8
14MX-35S-20	77192035	35	6.141	7.3	GI	2012	1/2 - 2 1/8
14MX-36S-20	77192036	36	6.316	7.6	GI	2517	1/2 - 2 11/16
14MX-37S-20	77192037	37	6.492	8.2	GI	2517	1/2 - 2 11/16
14MX-38S-20	77192038	38	6.667	8.82	GI	2517	1/2 - 2 11/16
14MX-39S-20	77192039	39	6.842	9.8	GI	2517	1/2 - 2 11/16
14MX-40S-20	77192040	40	7.018	10.11	GI	2517	1/2 - 2 11/16
14MX-43S-20	77192043	43	7.544	11.67	GI	2517	1/2 - 2 11/16
14MX-45S-20	77192045	45	7.895	13.5	GI	3020	7/8 - 3 1/4
14MX-48S-20	77192048	48	8.421	16.44	GI	3020	7/8 - 3 1/4
14MX-50S-20	77192050	50	8.772	18.25	GI	3020	7/8 - 3 1/4

Sprokets paso 14 mm, para bandas ancho 37 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
14MX-28S-37	77193028	28	4.912	4.2	GI	2012	1/2 - 2 1/8
PB14MX-28S-37	77163028	28	4.912	4.5	DI	MPB	1 - 2 15/16
14MX-29S-37	77193029	29	5.088	4.7	GI	2517	1/2 - 2 11/16
14MX-30S-37	77193030	30	5.263	5	GI	2517	1/2 - 2 11/16
14MX-31S-37	77193031	31	5.439	6	GI	2517	1/2 - 2 11/16
14MX-32S-37	77193032	32	5.614	7.2	GI	2517	1/2 - 2 11/16
14MX-33S-37	77193033	33	5.79	7.5	GI	2517	1/2 - 2 11/16
14MX-34S-37	77193034	34	5.965	7.8	GI	2517	1/2 - 2 11/16
14MX-35S-37	77193035	35	6.141	8.3	GI	2517	1/2 - 2 11/16
14MX-36S-37	77193036	36	6.316	8.8	GI	2517	1/2 - 2 11/16
14MX-37S-37	77193037	37	6.492	9.3	GI	2517	1/2 - 2 11/16
14MX-38S-37	77193038	38	6.667	10.8	GI	3020	7/8 - 3 1/4
14MX-39S-37	77193039	39	6.842	11.9	GI	3020	7/8 - 3 1/4
14MX-40S-37	77193040	40	7.018	12.2	GI	3020	7/8 - 3 1/4
14MX-43S-37	77193043	43	7.544	12.5	GI	3020	7/8 - 3 1/4
14MX-45S-37	77193045	45	7.895	15.8	GI	3020	7/8 - 3 1/4
14MX-48S-37	77193048	48	8.421	18.7	GI	3020	7/8 - 3 1/4
14MX-50S-37	77193050	50	8.772	21.1	GI	3020	7/8 - 3 1/4

Sprokets paso 14 mm, para bandas ancho 68 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
PB14MX-28S-68	77166028	28	4.912	13.4	DI	MPB	1 - 2 15/16
14MX-29S-68	77196029	29	5.088	14.7	GI	2517	1/2 - 2 11/16
PB14MX-29S-68	77166029	29	5.088	14.5	DI	MPB	1 - 3 3/16
14MX-30S-68	77196030	30	5.263	14	GI	2517	1/2 - 2 11/16
PB14MX-30S-68	77166030	30	5.263	15.7	DI	MPB	1 - 3 3/16
14MX-31S-68	77196031	31	5.439	14.3	GI	2517	1/2 - 2 11/16
PB14MX-31S-68	77166031	31	5.439	16.8	DI	MPB	1 - 3 7/16
14MX-32S-68	77196032	32	5.614	14.6	GI	2517	1/2 - 2 11/16
PB14MX-32S-68	77166032	32	5.614	18	DI	MPB	1 - 3 7/16
14MX-33S-68	77196033	33	5.79	14.9	GI	2517	1/2 - 2 11/16
PB14MX-33S-68	77166033	33	5.79	19.5	DI	MPB	1 - 3 1/2
14MX-34S-68	77196034	34	5.965	15.2	GI	2517	1/2 - 2 11/16
PB14MX-34S-68	77166034	34	5.965	21.1	DI	MPB	1 - 3 1/2
14MX-35S-68	77196035	35	6.141	15.5	DI	3020	7/8 - 3 1/4
14MX-36S-68	77196036	36	6.316	15.8	DI	3020	7/8 - 3 1/4
14MX-37S-68	77196037	37	6.492	16.1	GI	3020	7/8 - 3 1/4
14MX-38S-68	77196038	38	6.667	16.4	GI	3020	7/8 - 3 1/4
14MX-39S-68	77196039	39	6.842	16.7	GI	3020	7/8 - 3 1/4

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
14MX-53S-20	77192053	53	9.299	20.5	GI	3020	7/8 - 3 1/4
14MX-56S-20	77192056	56	9.825	23.15	GI	3525	1 3/16 - 3 15/16
14MX-60S-20	77192060	60	10.527	27.45	GI	3525	1 3/16 - 3 15/16
14MX-63S-20	77192063	63	11.053	30.19	GI	3525	1 3/16 - 3 15/16
14MX-67S-20	77192067	67	11.755	31.25	GI	3525	1 3/16 - 3 15/16
14MX-71S-20	77192071	71	12.457	32.51	GI	3525	1 3/16 - 3 15/16
14MX-75S-20	77192075	75	13.158	36.15	GI	3525	1 3/16 - 3 15/16
14MX-80S-20	77192080	80	14.036	35.43	GI	3525	1 3/16 - 3 15/16
14MX-90S-20	77192090	90	15.79	41.29	GI	3525	1 3/16 - 3 15/16
14MX-112S-20	77192112	112	19.65	59.6	GI	3525	1 3/16 - 3 15/16
14MX-126S-20	77192126	126	22.106	58.2	GI	3525	1 3/16 - 3 15/16
14MX-140S-20	77192140	140	24.562	102	GI	3525	1 3/16 - 3 15/16
14MX-154S-20	77192154	154	27.019	73.5	GI	3525	1 3/16 - 3 15/16
14MX-168S-20	77192168	168	29.475	99.5	GI	3525	1 3/16 - 3 15/16
14MX-180S-20	77192180	180	31.58	135	GI	3525	1 3/16 - 3 15/16
14MX-200S-20	77192200	200	35.089	156	GI	3525	1 3/16 - 3 15/16
14MX-224S-20	77192224	224	39.3	150.2	GI	4030	1 7/16 - 4 7/16

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
14MX-53S-37	77193053	53	9.299	24.7	GI	3020	7/8 - 3 1/4
14MX-56S-37	77193056	56	9.825	28.2	GI	3525	1 3/16 - 3 15/16
14MX-60S-37	77193060	60	10.527	32.2	GI	3525	1 3/16 - 3 15/16
14MX-63S-37	77193063	63	11.053	42.8	GI	3525	1 3/16 - 3 15/16
14MX-67S-37	77193067	67	11.755	43.5	GI	3525	1 3/16 - 3 15/16
14MX-71S-37	77193071	71	12.457	44.1	GI	3525	1 3/16 - 3 15/16
14MX-75S-37	77193075	75	13.158	45.5	GI	3525	1 3/16 - 3 15/16
14MX-80S-37	77193080	80	14.036	48.7	GI	3525	1 3/16 - 3 15/16
14MX-90S-37	77193090	90	15.79	53.3	GI	3525	1 3/16 - 3 15/16
14MX-112S-37	77193112	112	19.65	87	GI	3525	1 3/16 - 3 15/16
14MX-126S-37	77193126	126	22.106	76.3	GI	3525	1 3/16 - 3 15/16
14MX-140S-37	77193140	140	24.562	100.9	GI	3525	1 3/16 - 3 15/16
14MX-154S-37	77193154	154	27.019	100.2	GI	3525	1 3/16 - 3 15/16
14MX-168S-37	77193168	168	29.475	179	GI	4030	1 7/16 - 4 7/16
14MX-180S-37	77193180	180	31.58	172.3	GI	4030	1 7/16 - 4 7/16
14MX-200S-37	77193200	200	35.089	185.4	GI	4030	1 7/16 - 4 7/16
14MX-224S-37	77193224	224	39.3	229.1	GI	4030	1 7/16 - 4 7/16

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
14MX-40S-68	77196040	40	7.018	17	GI	3020	7/8 - 3 1/4
14MX-45S-68	77196045	45	7.895	20.4	GI	3020	7/8 - 3 1/4
14MX-48S-68	77196048	48	8.421	24.6	DI	3525	1 3/16 - 3 15/16
14MX-50S-68	77196050	50	8.772	29.4	DI	3525	1 3/16 - 3 15/16
14MX-53S-68	77196053	53	9.299	35.7	GI	3525	1 3/16 - 3 15/16
14MX-56S-68	77196056	56	9.825	39.9	GI	3525	1 3/16 - 3 15/16
14MX-60S-68	77196060	60	10.527	50.6	GI	3525	1 3/16 - 3 15/16
14MX-63S-68	77196063	63	11.053	58	GI	3525	1 3/16 - 3 15/16
14MX-67S-68	77196067	67	11.755	60	GI	3525	1 3/16 - 3 15/16
14MX-71S-68	77196071	71	12.457	63.3	GI	3525	1 3/16 - 3 15/16
14MX-75S-68	77196075	75	13.158	68.6	GI	3525	1 3/16 - 3 15/16
14MX-80S-68	77196080	80	14.036	76.3	GI	3525	1 3/16 - 3 15/16
14MX-90S-68	77196090	90	15.79	82.6	GI	4030	1 7/16 - 4 7/16
14MX-112S-68	77196112	112	19.65		GI	4030	1 7/16 - 4 7/16
14MX-140S-68	77196140	140	24.562	190	GI	4030	1 7/16 - 4 7/16
14MX-168S-68	77196168	168	29.475	239.1	GI	4535	1 15/16 - 4 15/16
14MX-180S-68	77196180	180	31.58	250.6	GI	4535	1 15/16 - 4 15/16
14MX-200S-68	77196200	200	35.089	262.5	GI	4535	1 15/16 - 4 15/16
14MX-224S-68	77196224	224	39.3	350	GI	5040	2 7/16 - 5

SPROCKETS POLY CHAIN® GT®

Sprockets paso 14 mm, para bandas ancho 90 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
PB14MX-28S-90	77169028	28	4.912	17.4	DI	MPB	1 1/2 - 2 15/16
PB14MX-29S-90	77169029	29	5.088	18.9	DI	MPB	1 1/2 - 3 3/16
PB14MX-30S-90	77169030	30	5.263	20.3	DI	MPB	1 1/2 - 3 3/16
PB14MX-31S-90	77169031	31	5.439	21.8	DI	MPB	1 1/2 - 3 7/16
PB14MX-32S-90	77169032	32	5.614	23.2	DI	MPB	1 1/2 - 3 7/16
PB14MX-33S-90	77169033	33	5.79	25.2	DI	MPB	1 1/2 - 3 1/2
PB14MX-34S-90	77169034	34	5.965	27.2	DI	MPB	1 1/2 - 3 1/2
14MX-35S-90	77199035	35	6.141	22.9	DI	3020	7/8 - 3 1/4
PB14MX-35S-90	77169035	35	6.141	28.7	DI	MPB	1 1/2 - 3 13/16
14MX-36S-90	77199036	36	6.316	23.1	DI	3020	7/8 - 3 1/4
PB14MX-36S-90	77169036	36	6.316	30.3	DI	MPB	1 1/2 - 3 13/16
14MX-37S-90	77199037	37	6.492	23.4	GI	3020	7/8 - 3 1/4
PB14MX-37S-90	77169037	37	6.492	32.1	DI	MPB	1 1/2 - 4 1/8
14MX-38S-90	77199038	38	6.667	23.7	GI	3020	7/8 - 3 1/4
PB14MX-38S-90	77169038	38	6.667	33.9	DI	MPB	1 1/2 - 4 1/8
14MX-39S-90	77199039	39	6.842	24	GI	3020	7/8 - 3 1/4
PB14MX-39S-90	77169039	39	6.842	35.8	DI	MPB	1 1/2 - 4 3/8
14MX-40S-90	77199040	40	7.018	24.3	GI	3020	7/8 - 3 1/4
PB14MX-40S-90	77169040	40	7.018	37.7	DI	MPB	1 1/2 - 4 3/8

Sprockets paso 14 mm, para bandas ancho 125 mm

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
PB14MX-28S-125	77168028	28	4.912	22	DI	MPB	1 1/2 - 2 15/16
PB14MX-29S-125	77168029	29	5.087	23.7	DI	MPB	1 1/2 - 3 3/16
PB14MX-30S-125	77168030	30	5.263	25.4	DI	MPB	1 1/2 - 3 3/16
PB14MX-31S-125	77168031	31	5.438	27.3	DI	MPB	1 1/2 - 3 7/16
PB14MX-32S-125	77168032	32	5.614	29.2	DI	MPB	1 1/2 - 3 7/16
PB14MX-33S-125	77168033	33	5.79	31.8	DI	MPB	1 1/2 - 3 1/2
PB14MX-34S-125	77168034	34	5.965	34.3	DI	MPB	1 1/2 - 3 1/2
PB14MX-35S-125	77168035	35	6.14	36.2	DI	MPB	1 1/2 - 3 13/16
PB14MX-36S-125	77168036	36	6.315	38	DI	MPB	1 1/2 - 3 13/16
PB14MX-37S-125	77168037	37	6.491	40.3	DI	MPB	1 1/2 - 4 1/8
PB14MX-38S-125	77168038	38	6.666	42.5	DI	MPB	1 1/2 - 4 1/8
PB14MX-39S-125	77168039	39	6.842	44.9	DI	MPB	1 1/2 - 4 3/8
PB14MX-40S-125	77168040	40	7.017	47.2	DI	MPB	1 1/2 - 4 3/8
PB14MX-43S-125	77168043	43	7.543	55.5	DI	MPB	1 1/2 - 4 13/16
PB14MX-45S-125	77168045	45	7.894	61.3	DI	MPB	1 1/2 - 5
PB14MX-48S-125	77168048	48	8.421	68.7	DI	MPB	1 1/2 - 5 5/8

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
14MX-43S-90	77199043	43	7.544	24.7	DI	3525	1 3/16 - 3 15/16
14MX-45S-90	77199045	45	7.895	27.3	DI	3525	1 3/16 - 3 15/16
14MX-48S-90	77199048	48	8.421	33.4	DI	3525	1 3/16 - 3 15/16
14MX-50S-90	77199050	50	8.772	29.3	DI	3525	1 3/16 - 3 15/16
14MX-53S-90	77199053	53	9.299	46.8	GI	3525	1 3/16 - 3 15/16
14MX-56S-90	77199056	56	9.825	42.1	GI	4030	1 7/16 - 4 7/16
14MX-60S-90	77199060	60	10.527	50.45	GI	4030	1 7/16 - 4 7/16
14MX-63S-90	77199063	63	11.053	64.6	GI	4030	1 7/16 - 4 7/16
14MX-67S-90	77199067	67	11.755	70	GI	4030	1 7/16 - 4 7/16
14MX-71S-90	77199071	71	12.457	86.7	GI	4030	1 7/16 - 4 7/16
14MX-75S-90	77199075	75	13.158	85	GI	4030	1 7/16 - 4 7/16
14MX-80S-90	77199080	80	14.036	88	GI	4030	1 7/16 - 4 7/16
14MX-90S-90	77199090	90	15.79	89.05	GI	4030	1 7/16 - 4 7/16
14MX-112S-90	77199112	112	19.65	197.9	GI	4535	1 15/16 - 4 15/16
14MX-140S-90	77199140	140	24.562	240	GI	5040	2 7/16 - 5
14MX-168S-90	77199168	168	29.475	327.3	GI	6050	4 7/16 - 6
14MX-180S-90	77199180	180	31.58	335.9	GI	6050	4 7/16 - 6
14MX-200S-90	77199200	200	35.089	344.5	GI	6050	4 7/16 - 6
14MX-224S-90	77199224	224	39.3	589	GI	6050	4 7/16 - 6

Descripción	Código	No. Dientes	Diam. Paso (Pulg.)	Peso (Lbs.)	Material	Buje Requerido	Rango. Apertura Buje
14MX-50S-125	77198050	50	8.771	39.4	GI	4535	1 15/16 - 4 15/16
14MX-53S-125	77198053	53	9.29	50.1	GI	4535	1 15/16 - 4 15/16
14MX-56S-125	77198056	56	9.824	52.6	GI	4535	1 15/16 - 4 15/16
14MX-60S-125	77198060	60	10.526	63.3	GI	4535	1 15/16 - 4 15/16
14MX-63S-125	77198063	63	11.052	77.2	GI	4535	1 15/16 - 4 15/16
14MX-67S-125	77198067	67	11.754	93.8	GI	4535	1 15/16 - 4 15/16
14MX-71S-125	77198071	71	12.455	93	GI	5040	2 7/16 - 5
14MX-75S-125	77198075	75	13.157	132.8	GI	5040	2 7/16 - 5
14MX-80S-125	77198080	80	14.034	137	GI	5040	2 7/16 - 5
14MX-90S-125	77198090	90	15.79	121	GI	5040	2 7/16 - 5
14MX-112S-125	77198112	112	19.65	210.6	GI	6050	4 7/16 - 6
14MX-140S-125	77198140	140	24.56	270.3	GI	6050	4 7/16 - 6
14MX-168S-125	77198168	168	29.472	345.2	GI	7060	4 15/16 - 7
14MX-180S-125	77198180	180	31.58	365.2	GI	7060	4 15/16 - 7
14MX-200S-125	77198200	200	35.086	373.5	GI	7060	4 15/16 - 7
14MX-224S-125	77198224	224	39.3	482.3	GI	7060	4 15/16 - 7