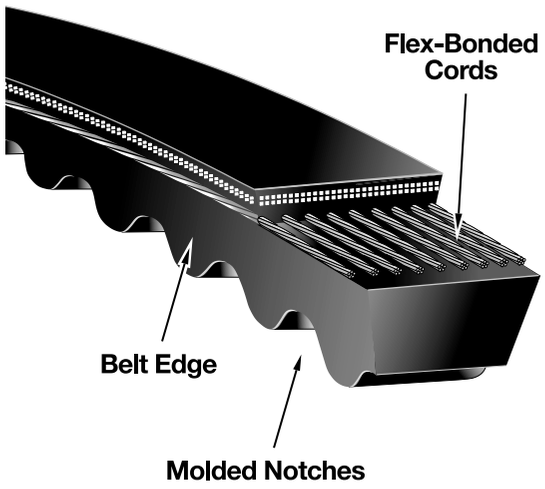
Tri-Power® Belts

Constructed with Gates proprietary construction, this belt has a superior combination of flex and load carrying capacity, as well as less stretch resulting in less maintenance.



Markets/Applications

Suitable for all industrial applications, particularly where small or sub-minimal sheave diameters are required.

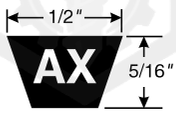
Features/Advantages

- **Notches molded** into the belt during manufacturing make this belt well suited for drives with smaller diameter sheaves.
- **Belt Edge** is machined for even sheave groove contact resulting in less slip and wear.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- **Patented EPDM Material** construction provides -60°F to +250°F temperature range to resist belt cracking.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.

Recommended Sheaves
Multi-Duty Sheaves

Notes
Tri-Power belts are available in AX, BX, and CX sizes.
Tri-Power belts longer than 210 inches are a banded, cut notch construction.

Product No. Series 9012



V80®

AX Section

Size	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Qty Per Ctn
AX21	9012-2021	23.0	.15	10
AX22	9012-2022	24.0	.15	10
AX23	9012-2023	25.0	.15	10
AX24	9012-2024	26.0	.15	10
AX25	9012-2025	27.0	.15	10
AX26	9012-2026	28.0	.15	10
AX27	9012-2027	29.0	.15	10
AX28	9012-2028	30.0	.15	10
AX29	9012-2029	31.0	.15	10
AX30	9012-2030	32.0	.20	10
AX31	9012-2031	33.0	.20	10
AX32	9012-2032	34.0	.20	10
AX33	9012-2033	35.0	.20	10
AX34	9012-2034	36.0	.20	10
AX35	9012-2035	37.0	.20	10
AX36	9012-2036	38.0	.20	10
AX37	9012-2037	39.0	.20	10
AX38	9012-2038	40.0	.20	10
AX39	9012-2039	41.0	.20	10
AX40	9012-2040	42.0	.20	10
AX41	9012-2041	43.0	.25	10
AX42	9012-2042	44.0	.25	10
AX43	9012-2043	45.0	.25	10
AX44	9012-2044	46.0	.25	10
AX45	9012-2045	47.0	.25	10
AX46	9012-2046	48.0	.25	10
AX47	9012-2047	49.0	.30	10
AX48	9012-2048	50.0	.30	10
AX49	9012-2049	51.0	.30	10
AX50	9012-2050	52.0	.30	10

Size	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Qty Per Ctn
AX51	9012-2051	53.0	.30	10
AX52	9012-2052	54.0	.30	10
AX53	9012-2053	55.0	.30	10
AX54	9012-2054	56.0	.30	10
AX55	9012-2055	57.0	.30	10
AX56	9012-2056	58.0	.30	10
AX57	9012-2057	59.0	.30	70
AX58	9012-2058	60.0	.30	10
AX59	9012-2059	61.0	.30	10
AX60	9012-2060	62.0	.35	10
AX61	9012-2061	63.0	.35	10
AX62	9012-2062	64.0	.35	10
AX63	9012-2063	65.0	.35	10
AX64	9012-2064	66.0	.35	10
AX65	9012-2065	67.0	.35	10
AX66	9012-2066	68.0	.35	10
AX67	9012-2067	69.0	.40	10
AX68	9012-2068	70.0	.40	10
AX69	9012-2069	71.0	.40	70
AX70	9012-2070	72.0	.40	10
AX71	9012-2071	73.0	.40	10
AX72	9012-2072	74.0	.40	70
AX73	9012-2073	75.0	.40	70
AX74	9012-2074	76.0	.40	70
AX75	9012-2075	77.0	.40	10
AX76	9012-2076	78.0	.45	35
AX77	9012-2077	79.0	.45	35
AX78	9012-2078	80.0	.45	10
AX79	9012-2079	81.0	.45	70
AX80	9012-2080	82.0	.45	10

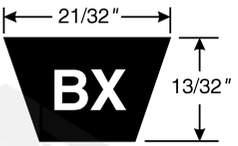
INSUMIND PERÚ
INSUMOS INDUSTRIALES

Tri-Power® Belts

Product No. Series 9012 *(continued)*

AX Section *(continued)*

Size	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Qty Per Ctn
AX81	9012-2081	83.0	.45	70
AX82	9012-2082	84.0	.45	70
AX83	9012-2083	85.0	.50	50
AX84	9012-2084	86.0	.50	50
AX85	9012-2085	87.0	.50	10
AX86	9012-2086	88.0	.50	10
AX87	9012-2087	89.0	.50	55
AX88	9012-2088	90.0	.50	55
AX89	9012-2089	91.0	.50	55
AX90	9012-2090	92.0	.50	10
AX91	9012-2091	93.0	.55	40
AX92	9012-2092	94.0	.55	40
AX93	9012-2093	95.0	.55	40
AX94	9012-2094	96.0	.55	40
AX95	9012-2095	97.0	.55	55
AX96	9012-2096	98.0	.55	10
AX97	9012-2097	99.0	.55	50
AX98	9012-2098	100.0	.55	50
AX100	9012-2100	102.0	.55	50
AX103	9012-2103	105.0	.58	50
AX105	9012-2105	107.0	.60	10
AX110	9012-2110	112.0	.63	30
AX112	9012-2112	114.0	.64	45
AX120	9012-2120	122.0	.68	10
AX128	9012-2128	130.0	.72	35
AX144	9012-2144	146.0	.82	20
AX173	9012-2173	175.0	.98	5



Product No. Series 9013

BX Section

Size	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Qty Per Ctn
BX24	9013-2024	27.0	.25	30
BX25	9013-2025	28.0	.25	30
BX26	9013-2026	29.0	.25	30
BX27	9013-2027	30.0	.25	30
BX28	9013-2028	31.0	.30	30
BX29	9013-2029	32.0	.30	30
BX30	9013-2030	33.0	.30	30
BX31	9013-2031	34.0	.30	58
BX32	9013-2032	35.0	.30	58
BX33	9013-2033	36.0	.30	58
BX34	9013-2034	37.0	.30	10
BX35	9013-2035	38.0	.35	10
BX36	9013-2036	39.0	.35	10
BX37	9013-2037	40.0	.35	58
BX38	9013-2038	41.0	.35	10
BX39	9013-2039	42.0	.35	58
BX40	9013-2040	43.0	.35	10
BX41	9013-2041	44.0	.35	58
BX42	9013-2042	45.0	.40	10
BX43	9013-2043	46.0	.40	10
BX44	9013-2044	47.0	.40	10
BX45	9013-2045	48.0	.45	10
BX46	9013-2046	49.0	.45	10
BX47	9013-2047	50.0	.45	10
BX48	9013-2048	51.0	.45	10
BX49	9013-2049	52.0	.45	10
BX50	9013-2050	53.0	.50	10
BX51	9013-2051	54.0	.50	10
BX52	9013-2052	55.0	.50	10
BX53	9013-2053	56.0	.50	10
BX54	9013-2054	57.0	.50	10
BX55	9013-2055	58.0	.50	10
BX56	9013-2056	59.0	.55	10
BX57	9013-2057	60.0	.55	10
BX58	9013-2058	61.0	.55	10
BX59	9013-2059	62.0	.55	10
BX60	9013-2060	63.0	.55	10
BX61	9013-2061	64.0	.60	10
BX62	9013-2062	65.0	.60	10
BX63	9013-2063	66.0	.60	10
BX64	9013-2064	67.0	.60	10
BX65	9013-2065	68.0	.60	10
BX66	9013-2066	69.0	.60	10
BX67	9013-2067	70.0	.60	10
BX68	9013-2068	71.0	.65	10
BX69	9013-2069	72.0	.65	10
BX70	9013-2070	73.0	.65	10
BX71	9013-2071	74.0	.65	10
BX72	9013-2072	75.0	.70	10
BX73	9013-2073	76.0	.70	10
BX74	9013-2074	77.0	.70	10
BX75	9013-2075	78.0	.70	10
BX76	9013-2076	79.0	.70	10
BX77	9013-2077	80.0	.75	10
BX78	9013-2078	81.0	.75	10
BX79	9013-2079	82.0	.75	10
BX80	9013-2080	83.0	.75	10
BX81	9013-2081	84.0	.75	10
BX82	9013-2082	85.0	.75	10
BX83	9013-2083	86.0	.80	10
BX84	9013-2084	87.0	.80	10
BX85	9013-2085	88.0	.80	10
BX86	9013-2086	89.0	.80	10
BX87	9013-2087	90.0	.80	10
BX88	9013-2088	91.0	.80	10
BX89	9013-2089	92.0	.80	10
BX90	9013-2090	93.0	.85	10
BX91	9013-2091	94.0	.85	10
BX92	9013-2092	95.0	.85	10
BX93	9013-2093	96.0	.85	10
BX94	9013-2094	97.0	.85	10
BX95	9013-2095	98.0	.90	10
BX96	9013-2096	99.0	.90	10
BX97	9013-2097	100.0	.90	10
BX98	9013-2098	101.0	.90	30
BX99	9013-2099	102.0	.90	10

INSUMINDEU
INSUMOS MINEROS INDUSTRIALES

Tri-Power® Belts

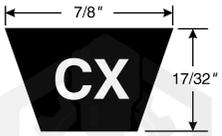
Product No. Series 9013 *(continued)*

BX Section *(continued)*

Size	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Qty Per Ctn
BX100	9013-2100	103.0	.95	10
BX103	9013-2103	106.0	.95	10
BX105	9013-2105	108.0	.95	10
BX106	9013-2106	109.0	.95	30
BX108	9013-2108	111.0	.95	10
BX110	9013-2110	113.0	1.00	30
BX112	9013-2112	115.0	1.00	10
BX113	9013-2113	116.0	1.05	30
BX115	9013-2115	118.0	1.05	10
BX116	9013-2116	119.0	1.05	10
BX120	9013-2120	123.0	1.10	10
BX123	9013-2123	126.0	1.10	10
BX124	9013-2124	127.0	1.10	10
BX128	9013-2128	131.0	1.15	10
BX133	9013-2133	136.0	1.20	10
BX136	9013-2136	139.0	1.20	10

Size	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Qty Per Ctn
BX140	9013-2140	143.0	1.25	10
BX144	9013-2144	147.0	1.30	10
BX148	9013-2148	151.0	1.33	10
BX150	9013-2150	153.0	1.35	10
BX158	9013-2158	161.0	1.43	10
BX162	9013-2162	165.0	1.45	10
BX173	9013-2173	176.0	1.55	10
BX180	9013-2180	183.0	1.65	15
BX195	9013-2195	198.0	1.80	15
BX205	9013-2205	208.0	2.10	10
BX210	9013-2210	213.0	2.20	15
BX225	9013-2225	227.0	2.40	10
BX255	9013-2255	257.0	2.95	10
BX270	9013-2270	272.0	3.20	5
BX300	9013-2300	302.0	3.80	5

Product No. Series 9014





CX Section

Size	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Qty Per Ctn
CX51	9014-2051	55.0	1.00	30
CX60	9014-2060	64.0	1.07	25
CX68	9014-2068	72.0	1.25	10
CX75	9014-2075	79.0	1.35	10
CX78	9014-2078	82.0	1.39	30
CX81	9014-2081	85.0	1.41	10
CX83	9014-2083	87.0	1.43	30
CX85	9014-2085	89.0	1.45	10
CX90	9014-2090	94.0	1.55	10
CX96	9014-2096	100.0	1.60	10
CX100	9014-2100	104.0	1.70	15
CX101	9014-2101	105.0	1.75	15
CX105	9014-2105	109.0	1.80	10
CX106	9014-2106	110.0	1.80	15
CX109	9014-2109	113.0	1.85	10
CX112	9014-2112	116.0	1.92	10
CX115	9014-2115	119.0	1.95	10
CX120	9014-2120	124.0	2.00	10
CX123	9014-2123	127.0	2.10	10
CX128	9014-2128	132.0	2.15	10

Size	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Qty Per Ctn
CX133	9014-2133	137.0	2.20	10
CX136	9014-2136	140.0	2.31	10
CX144	9014-2144	148.0	2.50	10
CX150	9014-2150	154.0	2.60	10
CX158	9014-2158	162.0	2.80	10
CX162	9014-2162	166.0	2.90	10
CX173	9014-2173	177.0	3.20	10
CX180	9014-2180	184.0	3.30	10
CX187	9014-2187	191.0	3.50	5
CX190	9014-2190	194.0	3.55	5
CX195	9014-2195	199.0	3.70	10
CX210	9014-2210	214.0	4.00	5
CX225	9014-2225	227.0	4.50	5
CX240	9014-2240	242.0	4.90	5
CX255	9014-2255	257.0	5.30	5
CX270	9014-2270	272.0	5.80	5
CX300	9014-2300	302.0	6.75	4
CX330	9014-2330	332.0	7.90	4
CX360	9014-2360	362.0	9.00	3

UNSUBSCRIBED
INDUSTRIOS MINEROS INDUSTRIALES