

ACCO® G43 DOMESTIC HIGH TEST ISO CHAIN

A high tensile strength carbon steel anchor (windlass) chain with an ISO short link that provides greater strength-to-weight ratio than proof coil chain. The short link makes it more flexible and ideally suited as a windlass chain. Check the fit or contact windlass manufacturer before purchase. This extra thick hot dip galvanized finish is recommended for all marine applications. ACCO® G43 Domestic High Test ISO Chain is stamped with G4 and is available either in a self-colored or hot dipped galvanized finish. NOT for overhead lifting.



ACCO® G43

DOMESTIC HIGH TEST

ISO CHAIN

GRADE

- 43

FINISH

- Extra hot dip galvanized
- or self-colored

ORIGIN

- Made in USA

APPLICATION

- Marine Chain

MATERIAL

- High tensile strength carbon steel

ACCO® G43 DOMESTIC HIGH TEST ISO CHAIN

PRODUCTS SPECIFICATIONS

Product	Finish	Trade Size (in.)	Wire Dia. (in)	Inside Dim. Length (Nominal) (in.)	Inside Dim. Width (Min) (in.)	Qty. Per Drum	Net Weight (Lbs.)	Working Load Limit (Lbs.)	Working Load Limit (kg)
8610327	HDG	5/8	0.625	1.790	0.910	600	2328	13000	5897
500110401	Self-Colored	1/4	0.274	0.845	0.410	400	293	2600	1180
500110402	Self-Colored	1/4	0.274	0.845	0.410	800	586	2600	1180
500110501	Self-Colored	5/16	0.329	1.030	0.500	275	285	3900	1770
500110502	Self-Colored	5/16	0.329	1.030	0.500	550	570	3900	1770
500110631	Self-Colored	3/8	0.394	1.220	0.600	200	297	5400	2450
500110632	Self-Colored	3/8	0.394	1.220	0.600	400	595	5400	2450
500110701	Self-Colored	7/16	0.467	1.400	0.66	150	322	7200	3266
500110702	Self-Colored	7/16	0.467	1.400	0.660	300	645	7200	3266
500110801	Self-Colored	1/2	0.510	1.590	0.770	100	253	9200	4174
500110802	Self-Colored	1/2	0.510	1.590	0.770	200	507	9200	4174
500110902	Self-Colored	5/8	0.625	1.790	0.910	150	582	13000	5897
500140401	HDG	1/4	0.274	0.845	0.410	400	293	2600	1180
500140402	HDG	1/4	0.274	0.845	0.410	800	586	2600	1180
500140501	HDG	5/16	0.329	1.030	0.500	275	285	3900	1770
500140502	HDG	5/16	0.329	1.030	0.500	550	570	3900	1770
500140631	HDG	3/8	0.394	1.220	0.600	200	297	5400	2450
500140632	HDG	3/8	0.394	1.220	0.600	400	595	5400	2450
500140701	HDG	7/16	0.467	1.400	0.660	150	332	7200	3266
500140702	HDG	7/16	0.467	1.400	0.660	300	645	7200	3266
500140801	HDG	1/2	0.510	1.590	0.770	100	253	9200	4174
500140802	HDG	1/2	0.510	1.590	0.770	200	507	9200	4174
500140902	HDG	5/8	0.625	1.790	0.910	150	582	13000	5897
500191733	HDG	1/4	0.274	0.845	0.410	3600	2628	2600	1180
500191734	HDG	5/16	0.329	1.030	0.500	2800	2903	3900	1770
500191735	HDG	3/8	0.394	1.220	0.600	1800	2672	5400	2450
500191736	HDG	1/2	0.510	1.590	0.770	1000	2533	9200	4174
501310401	Self-Colored	1/4	0.274	0.845	0.410	134	98	2600	1180
501310501	Self-Colored	5/16	0.329	1.030	0.500	90	93	3900	1770
501310601	Self-Colored	3/8	0.394	1.220	0.600	64	95	5400	2540
501340401	HDG	1/4	0.274	0.845	0.410	134	98	2600	1180
501340501	HDG	5/16	0.329	1.030	0.500	275	285	3900	1770
501340601	HDG	3/8	0.394	1.220	0.600	64	95	5400	2450