

ACCO G43 Domestic High Test ISO Chain



A high tensile strength carbon steel anchor (windlass) chain with an ISO short link. The short link makes it more flexible and ideally suited as a windlass chain. Check fit or contact windlass manufacturer before purchase. This extra thick hot dip galvanized finish is recommended for all marine applications.

NOT FOR OVERHEAD LIFTING.



Embossed: G43

Full Drum

Stock #		Trade Size (In.)	Wire Dia. (In.)	Inside Dimensions (In.)		Qty. Per Drum	Net Wt. (Lbs.)	WLL	
Self-Colored	HDG			Length (Nom.)	Width (Min.)			Lbs.	Kgs.
500110402	500140402	1/4	0.274	0.845	0.410	800	586	2,600	1,180
500110502	500140502	5/16	0.329	1.030	0.500	550	570	3,900	1,770
500110632	500140632	3/8	0.394	1.220	0.600	400	595	5,400	2,450
500110702	500140702	7/16	0.467	1.400	0.660	300	645	7,200	3,266
500110802	500140802	1/2	0.510	1.590	0.770	200	507	9,200	4,174
500110902	500140902	5/8	0.625	1.790	0.910	150	582	13,000	5,897



Half Drum



Stock #		Trade Size (In.)	Wire Dia. (In.)	Inside Dimensions (In.)		Qty. Per Drum	Net Wt. (Lbs.)	WLL	
Self-Colored	HDG			Length (Nom.)	Width (Min.)			Lbs.	Kgs.
500110401	500140401	1/4	0.274	0.845	0.410	400	293	2,600	1,180
500110501	500140501	5/16	0.329	1.030	0.500	275	285	3,900	1,770
500110631	500140631	3/8	0.394	1.220	0.600	200	297	5,400	2,450
500110701	500140701	7/16	0.467	1.400	0.660	150	322	7,200	3,266
500110801	500140801	1/2	0.510	1.590	0.770	100	253	9,200	4,174

5 Gallon Square Pail

Stock #		Trade Size (In.)	Wire Dia. (In.)	Inside Dimensions (In.)		Qty. Per Pail	Net Wt. (Lbs.)	WLL	
Self-Colored	HDG			Length (Nom.)	Width (Min.)			Lbs.	Kgs.
501310401	501340401	1/4	0.274	0.845	0.410	134	98	2,600	1,180
501310501	501340501	5/16	0.329	1.030	0.500	90	93	3,900	1,770
501310601	501340601	3/8	0.394	1.220	0.600	64	95	5,400	2,450



Wood Crate



Stock #	Trade Size (In.)	Wire Dia. (In.)	Inside Dimensions (In.)		Qty. Per Crate	Net Wt. (Lbs.)	WLL	
			Length (Nom.)	Width (Min.)			Lbs.	Kgs.
500191733	1/4	0.274	0.845	0.410	3,600	2,628	2,600	1,180
500191734	5/16	0.329	1.030	0.500	2,800	2,903	3,900	1,770
500191735	3/8	0.394	1.220	0.600	1,800	2,672	5,400	2,450
500191736	1/2	0.510	1.590	0.770	1,000	2,533	9,200	4,174
8610327	5/8	0.625	1.790	0.910	600	2,328	13,000	5,897



Do not exceed Working Load Limits (WLL)!
See the SAFETY GUIDELINES section before using these products. Pages 150 - 155.