

High Test Grade 40 Chain

Fehr Bros. Industries, Inc. WWW.FEHR.COM 800-431-3095

Made to NACM specifications

High Test Grade 40 offers higher strength and greater resistance to wear, creating working load limits that exceed those of general utility steel chain. High Test is primarily used in agriculture and construction where greater working loads are experienced. Available in hot galvanized or self-colored finishes.

High Test Grade 40 Chain Full and Half Drums



Fehr Part#	Size (in)	Working Load Limit (lbs)	Ft/Full Drum	Ft/Half Drum	Wt (lbs)/Ft
14_250	1/4"	2,600	800	400	0.66
14_312	5/16"	3,900	550	275	1.16
14_375	3/8"	5,400	400	200	1.82
14_500	1/2"	9,200	200	100	2.99

Available in Self Colored/Unplated (B) and Hot Galvanized (H) Finishes.



High Test Grade 40 Chain Dealer Pails

Fehr Part #	Sizo (in)	Working Load Limit (lbs)	Ft/Pail	Wt (lbs)/Pail
reni Part#	Size (in)	Littit (103)	FL/Pall	VVL (IDS)/Pall
14B250-0133	1/4"	2,600	133	85
14B312-0092	5/16"	3,900	92	113
14B375-0066	3/8"	5,400	66	118
14B500-0035	1/2"	9,200	35	100

Available in Self Colored. Galvanized supplied on request.

Alloy Grade 80 Chain — Use only Grade 80 Alloy Chain for overhead lifting.

Fehr Part#	Size (in)	Working Load Limit (lbs)	Ft/Full Drum	Ft/Half Drum	Wt (lbs)/Ft
18S250	9/32"	3,500	800	400	0.76
18S375	3/8"	7,100	400	200	1.52
18S500	1/2"	12,000	200	100	2.50
18S625	5/8"	18,100	150	75	3.10





High Quality Connectors and Hooks are In Stock and Available.

Domestic Manufactured Available from Stock. Please Call for Availability.







