



Cargo Control




A Century Of Leadership and Innovation

The broadest line of cargo handling and restraint products for the transportation and material handling industry are available worldwide from a company with nearly four decades of cargo know how.




Standard 2" Winch Strap (CCS)

WLL: 3,333 lbs.

	Part Number	Description
	41659-10-27	27-ft. with Flat Hook
	41659-10-30	30-ft. with Flat Hook








Standard 3" Winch Strap (CCS)

WLL: 5,400 lbs.

	Part Number	Description
	41660-10-27	27-ft. with Flat Hook
	41660-10-30	30-ft. with Flat Hook



Standard 4" Winch Strap (CCS)

WLL: 5,400 lbs.

	Part Number	Description
	43795-10-27	27-ft. with Flat Hook
	43795-10-30	30-ft. with Flat Hook
	43795-10-35	4-in. x 35-ft. Winch Strap w/41766-18 Flat Hook
	43795-10-40	4-in. x 40-ft. Winch Strap w/41766-18 Flat Hook
	43795-11-30	30-ft. with Delta Ring
	43795-13-30	30-ft. with Twisted Loop
	43795-15-27	27-ft. with Chain Anchor
	43795-15-30	30-ft. with Chain Anchor





Ratchet Strap Assemblies (CCS)

Meets DOT and WSTDA T-1 standards for synthetic web tiedowns
2" Long-Wide Handle Ratchet Buckle Straps WLL: 3,333 lbs

	Part Number	Description
	45982-10	27-ft. with Flat Hooks
	45982-11	30-ft. with Flat Hooks
	45982-42	27-ft. with Wire Hooks
	45982-43	30-ft. with Wire Hooks


Winch Bars (CCS)

34-inch with heat-treated, tapered and angled tips.
Knurled handles to improve grip

	Part Number	Description
	42313-10	Standard Painted, Weight: 5.0 lbs. on the bar.
	42313-12	Combination Box End, Painted, Weight: 6.5 lbs. on the bar.
	42313-17	Standard Chrome, Weight: 5.0 lbs. on the bar.
	42313-19	Combination Chrome, Weight: 6.5 lbs.

Utility Tiedowns (CCS)

Versatile and reliable for securing a wide range of light- to medium-duty cargo.

	Part Number	Description
	43887-10	Heavy-Duty Ratcheting Tiedown with D-Ring and Wire Hooks WLL: 1,000 lbs. 1"x16' Weight: 1.56 lbs.

Web Winches (CCS)

Ratcheting and non-ratcheting winches. Unless noted below, all have a working load limit of 6,000 lbs.

	Part Number	Description
	43563-10	Standard Bottom Mount Non-ratcheting Weight: 9.1 lbs.
	43563-10-RC	Standard Bottom Mount Ratcheting Cap Weight: 10.6 lbs.
	43564-12-RC	Storage Portable Ratcheting Cap w/2 set screws Weight: 12.4 lbs.
	43564-14	Standard Portable Ratcheting Cap w/2 set screws Weight: 12.0 lbs.
	43565-12	Deep Storage Mount Non-ratch- eting C Track Weight: 11.4 lbs.
	49207-13	Standard Non-ratcheting Cap Double L Track WLL: 5,000 lbs. Weight: 8.1 lbs

Rubber Ties (CCS)

Wide assortment of quality rubber ties. Use caution when using rubber ties

	Part Number	Description
	41569-21	21-in. 15 lbs./box
	41569-31	31-in. 19 lbs./box

Load Binders (CCS)

Lever Load Binders

	Part Number	Description
	45943-11	Accepts 3/8"-1/2" Chain WLL: 9,200 lbs. Wt. 13.0 lbs.
	45943-10	Accepts 5/16"-3/8" Chain WLL: 5,400 lbs. Wt. 8.0 lbs.

Ratchet Load Binders

	Part Number	Description
	45943-20	Accepts 5/16"-3/8" Chain WLL: 5,400 lbs. Wt. 11.0 lbs.
	45943-21	Accepts 3/8"-1/2" Chain WLL: 9,200 lbs. Wt. 13.5 lbs.

Series E Cam Buckle Straps with Spring End Fittings (CCS)

Popular straps for securing light to medium loads. WLL: 833 lbs

	Part Number	Description
	40602-17	12-ft, - Yellow Webbing. Weight: 1.90 lbs.
	40602-18	16-ft, - Gray Webbing. Weight: 2.10 lbs.

Series E Ratchet Buckle Straps (CCS)

Low profile ratchet buckle makes tensioning more convenient for securing loads. WLL: 1,000 lbs

	Part Number	Description
	48672-13	12-ft, - Yellow Webbing. Weight: 3.20 lbs.
	48672-14	16-ft, - Gray Webbing. Weight: 3.30 lbs.

Transport Chain (CCS) Grade 70- meets NACM standards

Chain Assemblies with Clevis Hooks

	Part Number	Description
	45880-11	Bulk Chain - 3/8" Chain x 200' Wt: 248 lbs.
	45881-10-16	5/16" x 16" WLL: 4,700 lbs.
	45881-10-20	5/16" x 20" WLL: 4,700 lbs.
	45881-11-20	3/8" x 20" WLL: 6,600 lbs.

Clevis Hooks

	Part Number	Description
	45946-11	3/8" Clevis Hook, Wt: 1.10 lbs.
	45946-10	5/16" Clevis Hook, Wt: .85 lbs.

Series E Logistic Track (CCS)

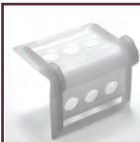
	Part Number	Description
	48117-21-120	Galvanized - Weight: 17.2 lbs./10-ft.

Accessories (CCS)

	Part Number	Description
	40921-10	Standard Beam Socket, For use w/ commercial grade, Douglas Fir 2" x 6" Lumber. Weight: .70 lb.

Corner Protectors (CCS)

Full line of corner protectors to protect your straps and cargo



Part Number	Description
43986-10	High Density Polymer For up to 4" web straps Weight: .06 lb.

Jack Bars (CCS)

Ancra's jack mechanism makes quick work of securing loads.



Part Number	Description
49205-26	Heavy Duty One-Piece - Galvanized finish for corrosion resistance. Adjustment range: 85.0-114.0-in. Weight: 18 lbs.

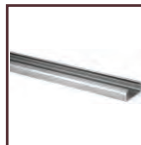
Cargo Sta Load Bars Steel Cargo Sta with Bolt-On Feet (CCS)



Part Number	Description
48407-10	Adjustment range 89.75-104.5-in. Weight: 11.72 lbs.

Winch Track (CCS)

For standard C track and Double L track slider winches



Part Number	Description
42357-11	Steel C Track - Formed from high strength 1/4" steel plate Length: 6'. Weight: 39 lbs.

Coil Rack (CCS)

Available in both light duty and heavy duty models for your specific applications



Part Number	Description
49344-10	Light Duty, 10 gauge steel, Weight: 5.7 lbs

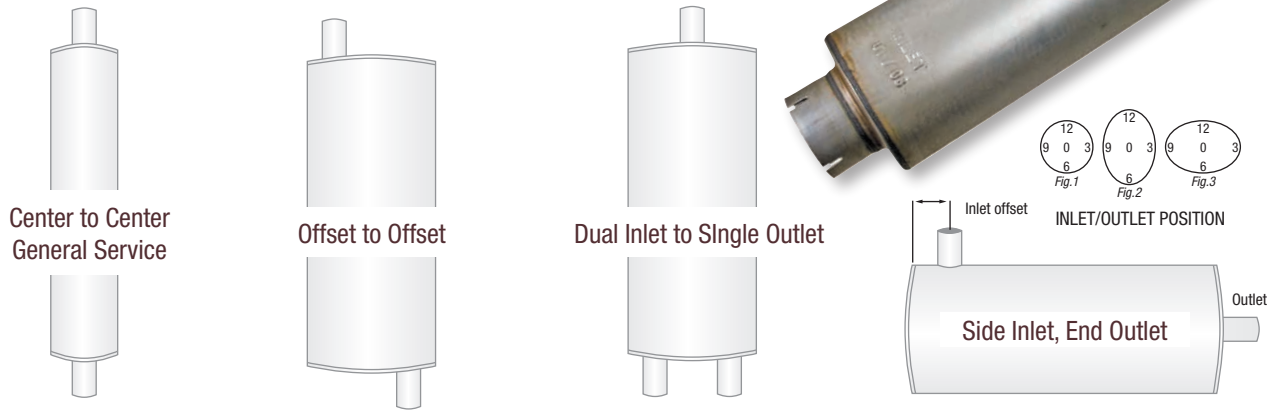


Exhaust



Heavy Duty Mufflers (GOE)

Designed and manufactured to meet original equipment tolerances for proper fit. Complete coverage of all fleet, school bus, industrial and agricultural applications. Designed, tested and certified to meet federal noise regulations and to provide a safe product.



Part Number	Style	Inlet ID	Outlet ID	Inlet Position	Outlet Position	Figure	Inlet Offset	Outlet Offset	Cross Section	Shell Length	Overall Length
4227	Center to Center	4"	4"	—	—	—	—	—	7"	36"	43"
3891	Center to Center	4"	4"	—	—	—	—	—	8 1/2"	44"	51"
3893	Center to Center	4"	5"	—	—	—	—	—	10"	44"	51"
3897	Center to Center	5"	5"	—	—	—	—	—	9"	43 1/2"	51"
3667	Center to Center	5"	5"	—	—	—	—	—	9"	44 1/2"	51"
3640	Center to Center	5"	5"	—	—	—	—	—	10"	44 1/2"	51"
3654	Offset to Offset	2 1/2"	2 1/2"	12	6	1	1 13/32"	1 13/32"	6 5/8"	28"	35"
3716	Offset to Offset	3 1/2"	4"	12	6	2	2 1/2"	2 1/2"	8 1/2" x 11"	30"	36 3/8"
3697	Dual Inlet to Single Outlet	2 1/2" - 2 1/2"	2 3/4"	6-6	6	1	1 3/4" - 1 3/4"	2"	8 1/2"	30"	39"
3719 *1	Dual Inlet to Single Outlet	2 1/2" - 2 1/2" *2	3" (OD)	6-6	12	1	1 5/8" - 1 5/8"	2"	8 3/4"	30"	38 7/8"
3928	Side Inlet, End Outlet	4"	4"	3	12	1	4 1/2"	2 1/2"	11"	36"	40"
3721	General Service	3"	3"	—	—	—	—	—	6"	21"	30"
3871	General Service	4"	4"	—	—	—	—	—	7"	22"	28"
3699	General Service	5"	5"	—	—	—	—	—	10"	44"	51"

*1 Spherical Flare

*2 Wrapped Muffler Center Inlet

NOTE: Muffler Offsets and Positions should be measured and viewed from the Inlet end.

Pre-Cut Flex Hose (GOE)

Style ID-ID



Stainless #	Galvanized #	Length
4" Diameter		
24677	24754	18"
24836	24835	24"
34673	34743	36"

Stainless #	Galvanized #	Length
5" Diameter		
14737	14740	12"
24678	24755	18"
24838	24837	24"
34674	34744	36"