

AN100 CABLE THIMBLES

Made of cadmium plated steel or stainless steel per procurement specification MIL T-5677. Used to form sturdy eye end on control cable. Form cable around thimble and secure with Nicopress sleeve.

Cadmium Plated Steel Thimbles			Cable	Stainless Steel Thimbles		
AN Part No.	Price Each	Price Per 100	Size AN Part No		Price Each	Price Per 100
AN100-3			1/16"	AN100C-3		
AN100-4			3/32",1/8"	AN100C-4		
AN100-5			5/32"	AN100C-5		
AN100-6			3/16"	AN100C-6		
AN100-7			7/32"	AN100C-7		
AN100-8			1/4"	AN100C-8		
AN100-12			3/8"	AN100C-12		



AN111 CABLE BUSHINGS

Made of cadmium plated steel. Used in same manner as AN100 cable thimble.

Dash No.	Cable Size	Price Ea.	Dash No.	Cable Size	Price Ea.
-3	1/16", 3/32"		-5	5/32"	
-4	1/8"		-6	3/16"	



AN115 CABLE SHACKLES

Made of cadmium plated forged steel per specification MIL-S-5675.

AN 115	Shackle	Cable	Used With		Price
Dash No.	Strength Lbs.	Size	Thimble	Clevis Pin	Each
-8	800	1/16"	AN100-3	AN393-9	
-21*	2100	3/32", 1/8"	AN100-4	AN393-11	-
-32	3200	5/32"	AN100-5	AN394-15	
-46	4600	3/16"	AN100-6	AN395-17	

^{*}Replaces AN115 - 16. May be assorted.

WIRE ROPE SLEEVES (MS51844)



Oval shaped copper sleeves used in making eye or lap splices in flexible cable. Sleeves are slipped over the two strands of cable to be fastened and are then compressed with special Nicopress hand squeezers. Provides a bond that is even stronger than a standard splice. "18" Series sleeves are plain copper and "28" Series sleeves are zinc plated.

Part No	Nicopress	Cable Dia.	Material	Pri	ice
Part No	Ref.	Cable Dia.	/Finish	Each	100
MS51844-42	18-1-C	1/16"	Copper/Plain		
MS51844-43	18-2-G	3/32"	Copper/Plain	-	
MS51844-44	18-3-M	1/8"	Copper/Plain		
MS51844-45	18-4-P	5/32"	Copper/Plain		
MS51844-46	18-6-X	3/16"	Copper/Plain		
MS51844-22	28-1-C	1/16"	Copper/Zinc		
MS51844-23	28-2-G	3/32"	Copper/Zinc		-
MS51844-24	28-3-M	1/8"	Copper/Zinc		
MS51844-25	28-4-P	5/32"	Copper/Zinc		
MS51844-26	28-6-X	3/16"	Copper/Zinc		

STOP SLEEVES

These copper stop sleeves are used on the ends of bare cables.

Cable Dia.	Model No.	Part No.	Price Ea.
1/16"	ST2-2	04-00899	
3/32"	ST2-3	04-00901	
1/8"	ST2-4	04-00902	
5/32"	ST2-5	04-00903	
3/16"	ST2-6	04-02061	



NAS287 TERMINAL CHAIN

NAS287-25-3 3/32" cable size	P/N 04-02064
NAS287-25-2 1/16" cable size	P/N 04-02032
NAS287-35-4 1/8" cable size	P/N 04-02065

FORK ROD ENDS (MS27976)



Manufactured of 1035 or 1042 carbon steel and cadmium plated. Minimum tensile strength 65,000 PSI. For welding to steel tubing or riveting to aluminum tubing. All sizes fit inside of 3/8" O.D. x .035 wall steel tubing.

Current	Old	Clevis Pin	Fork Width		Price
Part No.	Part No.	Hole Dia.	Overall	Inside	Each
MS27976-1	AN481-1P	1/4"	1/2"	17/64"	
MS27976-2	AN481-2P	1/4"	5/16"	9/64"	
MS27976-3	AN481-3P	3/16"	1/2"	17/64"	
MS27976-4	AN481-4P	3/16"	5/16"	9/64"	

AN486 THREADED CLEVIS FORK ROD ENDS (MS27975)



These rods ends are machined from 1035 or 1042 carbon steel and cadmium plated. Minimum tensile strength 65,000 PSI. They are internally threaded 1/4"-28. Used for engine controls.

Current Old		Clevis Pin	Fork V	Vidth	Internal	Price
Part No.	Part No.	Hole Dia.	Overall	Inside	Thread	Each
MS27975-1	AN486-1P	1/4"	1/2"	17/64"	1/4-28	
MS27975-2	AN486-2P	1/4"	5/16"	9/64"	1/4-28	
MS27975-3	AN486-3P	3/16"	1/2"	17/64"	1/4-28	
MS27975-4	AN486-4P	3/16"	5/16"	9/64"	1/4-28	
05-01437	AN486-1032 Non-Plated	3/16"	7/16"	3/16"	10-32	

AN490 THREADED ROD ENDS



Manufactured of 4130 steel, heat-treated and cadmium plated. Minimum tensile strength 125,000 PSI. For welding to steel tubing or riveting to aluminum tubing.

Part Number	Thread Size	Used With Tube Size	Price Each
AN490HT5P	1/4-28	5/16"x.035	
AN490HT6P	1/4-28	3/8"x.035	
AN490HT8P	1/4-28	1/2"x.035	
AN490HT10P	5/16-24	5.8"x.035	
AN490HT11P	5/16-24	3/4"x.035	
AN490HT14P	3/8-24	3/4" x .035	
AN490HT15P	5/16-24	1/2"x.058	
AN490HT16P	3/8-24	1/2"x.058	

AN665 THREADED CLEVIS TIE ROD TERMINALS



These Zinc plated steel terminals are manufactured to AN specifications, with either right-hand or left-hand threads. Example: P/N AN665-10L has a 6-40 left-hand thread.

AN665-34R has a 1/4-28 right-hand thread. Order Terminal Assemblies if locknut, clevis pin, and cotter pin are required along with terminal. Otherwise, only terminals are supplied.

*Note - Cad Plated Terminals are no longer being manufactured due to environmental reasons. Once the cad plated stock is depleted the zinc plated terminals will be shipped. Please note that we cannot guarantee cad plated terminals will be received.

Dash	ı No.	Throad	Fork Pin	Incido	Ctropath	Rt. only	Lt. only
Right Hand		Sizo	Hole Dia.			Price Ea.	Price Ea.
-10R	-10L	6-40	.190"	.109"	1200		
-21R	-21L	10-32	.190"	.150"	2400		
-34R	-34L	1/4-28	.250"	.203"	4200		
-46R	-46L	5/16-24	.313"	.203"	4600		
-61R	-61L	5/16-24	.375"	.203"	6900		
-80R	-801	3/8-24	.375"	.266"	10000		

AN665 TERMINAL ASSEMBLIES

These terminal assemblies include the AN665 terminals plus the appropriate lock nut, clevis pin, and cotter pin.

Description	Part No.	Price	Description	Part No.	Price
AN665-10R	05-02300		AN665-10L	05-02400	
AN665-21R	05-02500		AN665-21L	05-02600	
AN665-34R	05-02700		AN665-34L	05-02800	
AN665-46R	05-02900		AN665-46L	05-03000	
AN665-61R	05-03100		AN665-61L	05-03200	
AN665-80R	05-03300		AN665-80L	05-03400	