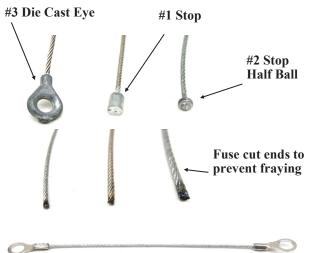
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P-215-638-8552

F-215-638-8554

## **Specialty Cables**



P.S. Part#	Stainless Steel cables with 1/2 ball end for use in cable couples for multiple cables. Maybe used in standard cable couplers also.
АС3/64-36НВ	Stainless Steel cable 3/64"X36" with #2 Stop
AC3/64-120HB	Stainless Steel cable 3/64"X120" with #2 Stop



PS Part#	Safety Cables with either die cast ends or stake on ends, consult Pendant Systems for your requirements.
4"Safety Cable	4" Stainless Cable 3/64" W/ 2 200"ID Staked Eyes
AC1/16-6-TE	Stainless Steel cable 1/16"X6" with #3 Eyes



Die Cast #3 Eye on One End

PS Part#	Stainless Steel cables with die cast eye on one side (#3 EYE)
AC3/64-8.5-EYE	Stainless Steel cable 3/64"X8.5" with #3 EYE
AC3/64-24-EYE	Stainless Steel cable 3/64"X24" with #3 EYE
AC3/64-72-EYE	Stainless Steel cable 3/64"X72" with #3 EYE
AC3/64-120-EYE	Stainless Steel cable 3/64"X120" with #3 EYE
AC1/16-24-EYE	Stainless Steel cable 1/16"X24" with #3 EYE



KeySnap

May be utilized with the staked eye cable below to make quick connection. Steel Zinc1.04"L x .945"ID x .045"Thick Material x .081" Wide Material Small End ID .156" Large End ID .365"



PS Part#	<u>Description</u>
AC1/16-4 Eye x 2	4" Stainless Cable 1/16" W/ 2 200"ID Staked Eyes
AC1/16-6 Eye x 2	6" Stainless Cable 1/16" W/ 2 200"ID Staked Eyes
AC1/16-9 Eye x 2	9" Stainless Cable 1/16" W/ 2 200"ID Staked Eyes
AC1/16-12 Eye x 2	12" Stainless Cable 1/16" W/ 2200"ID Staked Eyes

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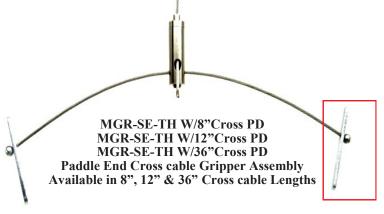
PS Part#	<u>Description</u>
AC1/16-9 Eye –L	9" Stainless Cable 1/16" W/ Eye-Loop
AC1/16-20 Eye –L	20" Stainless Cable 1/16" W/ Eye-Loop

PS Part#	<u>Description</u>
A/C 1/16-9-DL-G	9"L x 1/16" Galvanized Cable w/ 1" Loops at Both Ends

# Pendant Systems

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# **Specialty Cables**





Exploded view of Paddle used with the stop end of cable. (When pushed through 1/4"hole it will not allow cable to exit hole.)

, ,	
P.S. Part#	1/16" Galvanized Cable W/Half Ball Ends and 1-Paddle Captive for use with CC-Puck
AC1/16-8 HB X PI	8" 1/16" Cable W/ HB & 1 Paddle
AC1/16-12 HB X P	D 12" 1/16" Cable W/ HB & 1 Paddle
AC1/16-16 HB X P	D 16" 1/16" Cable W/ HB & 1 Paddle
AC1/16-24 HB X Pl	D 24" 1/16" Cable W/ HB & 1 Paddle
AC1/16-36 HB X P	D 36" 1/16" Cable W/ HB & 1 Paddle
<u>PS Part#</u> AC1/16-9 Eye –PD	<u>Description</u> 9" Galvanized Cable 1/16" W/ Eye-Paddle End
•	12" Galvanized Cable 1/16" W/ Eye-Paddle End
PS Part#  13595 6.25" V	<u>Description</u> Vire Safety Loop .027" Diameter Cable " Eyelet (.200")
<u>P.S. Part#</u>	3/64" Galvanized Cable W/Half Ball Ends
AC 3/64-12 PD X	and 2-Paddles Captive  12" 3/64" Cable w/ Half Balls and 2-Paddles
PS Part#	<b>Description</b>
	lvanized Cable W/ Loop on One end and stop on other end with Captive Paddle

18"Long



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## **Crosscables**



Crosscables W/Threaded Captive Studs		
PS Part#	<u>Description</u>	
8" Cross 1/4-20TH	8"Long Crosscable W/Captive 1/4"-20 Studs	
12" Cross 1/4-20TH	12"Long Crosscable W/Captive 1/4"-20 Studs	
18" Cross 1/4-20TH	18"Long Crosscable W/Captive 1/4"-20 Studs	
24" Cross 1/4-20TH	24"Long Crosscable W/Captive 1/4"-20 Studs	

Crosscables W/ Half Ball Ends	
PS Part#	<u>Description</u>
AC1/16-7.25 HB x 2	7.25" Long Crosscable W/Half Ball Ends
AC1/16-8.5 HB x 2	8.5" Long Crosscable W/Half Ball Ends
AC1/16-10 HB x 2	10" Long Crosscable W/Half Ball Ends
AC1/16-12.5 HB x 2	12.5" Long Crosscable W/Half Ball Ends
AC1/16-18 HB x 2	18" Long Crosscable W/Half Ball Ends
AC1/16-24 HB x 2	24" Long Crosscable W/Half Ball Ends
AC1/16-36 HB x 2	36" Long Crosscable W/Half Ball Ends



**Slot Coupler** 8/32" x 1/4"-20 Threaded Coupler for joining Slot Screw with TS 1/4-.25 on slotted extrusion (nickel plated) 0.83"H x0.5"W





TS1/4-20-.5

TS1/4-20-.25

TS1/4-20-.5: Threaded Screw w/Slot 1/4"-20  $\label{eq:malex} Male~x~.5"~Long~Thread \\ TS1/4-20-.25:Threaded~Screw~W/Slot~~1/4"-20$ Male x .25"Long Thread



### Acorn Nut 1/4"-20 Acorn Nut Used on end of cable stud



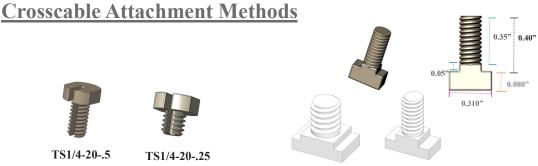


1/4" Keps Nut Used on end of cable stud

#### Threaded Screws w/ Slots Captures half ball end of cable with:

- 1. #104 Keps nut, or
- #170 Acorn nut, or
- Slot Coupler & Slot Screw to capture a slotted extrusion (i.e. LED Panel)

The above crosscable attachment methods can be used with the Cable Puck (page 30), Mono Point products (pages 13-23) as well as other crosscable assemblies.



#### **Slot Screw**

8/32" & 1/4"-20 Threaded Screw w/T-Slot Head used to capture slotted extrusion (nickel plated)

#### Slot Screw 8/32

8/32" Threaded Screw W/T-Slot Head used to capture slotted extrusion Nickel Plated .200"-.320" Extrusion Slot Width

#### Slot Screw 1/4-20

1/4"-20 Threaded Screw W/T-Slot Head used to capture slotted extrusion Nickel Plated .350"-.400" Extrusion Slot Width

