www.denverrope.com For customer service and inquiries please call John 303-809-7274 or email john@denverrope.com. Please email the completed worksheet back to John of Denver Rope or can fax to 305-635-0530 attention Cari Valdes – Denver Rope.

Recovery Rope / Tow Line Worksheet

- Working Load: For Commercial Recovery / Towing Applications the W.L. is chosen to be approximately
 equal to the fully loaded weight of the towed vehicle. For light duty applications the W.L. is often chosen to
 be 1/3 1/2 the fully loaded weight of the towed vehicle.
- Denver Rope is always concerned as not to exceed a customer's budget. However, it is always better to error on the conservative side when specifying a Recovery Rope / Tow Line.
- Please fill out this worksheet the best you can and return to Denver Rope.
- Questions? Please email, call and ask.

Please describe below your towing vehicle and the towed vehicle. Include weight, location, etc.

Please describe	what you are specifying on this	worksheet; Rec	covery Rope / Tov	w Line, other.
	B1. Bitter End	/ A. Rope		C1. Bitter End
	B2. Select A Spliced Working Connection From Below	g End	//	C2. Select A Spliced Working End Connection From Below
	/ B2.1 Hard Eye			C2.1 Hard Eye
	B2.2 Soft Eye/Loop			C2.2 Soft Eye/Loop
	B2.3 Hook Options			C2.3 Hook Options
Ċ	B2.4 Shackle		C	C2.4 Shackle

A. Specify Rope Material

1. Choose from below	(customer specified from list below)		
	(y/n – standard)		
	(y/n - standard)		
	(y/n - inquire)		
d. other material	(y/n - specify below and inquire)		
2. Specify Length	(50ft is typical – customer specified)		
3. Specify Diameter	(*Denver Rope Strength Guide*)		
4. Specify Color	(white is standard, for other colors inquire)		
*DR will assist the customer in selecting	ng the diameter of rope and hardware that matches the		
W.L. of the line.			
B1. Bitter End	(Specify a Bitter End)		
1. Bitter End	(y/n - standard)		
2. Finishing Options	(y/n - customer specified below)		
a. Taped & Cut	(y/n - standard)		
b. Melted / Sealed	(y/n - end cut fibers are melted and sealed)		
c. Heat Shrink	(y/n - black heat shrink covers the end cut)		
d. Whipping	(y/n - bitter end is whipped and sewn)		
B2. Working End Connection	(choose between 1 or 2 below)		
1. Heavy Duty Hard Eye	(y/n - standard)(galvanized or s/s)		
a. Wire Rope Thimble	(y/n – customer specified)		
-	(y/n - customer specified)		
	(y/n - customer specified below)		
	(6", 8", 10", 12", 18", 24" are typical)		
	(y/n - covered eyes are recommended)		
3. Hook	(y/n - customer specified below)		
	(y/n - customer specified)		
-	(y/n - customer specified)		
c. Hook Options	(y/n - choose from list below)		
1. One	(y/n - customer specified)		
2. Two	(y/n – customer specified)		
3. Three	(y/n – customer specified)		
4. Four _	(y/n - customer specified)		
4. Shackle (shipped loose)	(y/n - customer specified below)		
a. Galvanized	(y/n - customer specified)		
b. Stainless	(y/n - customer specified)		
C1. Bitter End	(Specify a Bitter End)		
1. Bitter End	(y/n - standard)		
2. Finishing Options	(y/n – customer specified below)		
	(y/n - standard)		
b. Melted / Sealed	(y/n - end cut fibers are melted and sealed)		
c. Heat Shrink	(y/n - black heat shrink covers the end cut)		

d. Whipping	(y/n - bitter end is whipped and sewn)
C2. Working End Connection	(choose between 1 or 2 below)
1. Heavy Duty Hard Eye	(y/n - standard)(galvanized or s/s)
a. Wire Rope Thimble	(y/n - customer specified)
b. Tube Thimble	(y/n – customer specified)
2. Soft Eye / Loop	(y/n – customer specified below)
a. Eye Splice Size	(6", 8", 10", 12", 18", 24" are typical)
b. Chafe Guard	(y/n - covered eyes are recommended)
3. Hook	(y/n - customer specified below)
a. Spliced Permanent	(y/n - customer specified)
b. Shipped Loose	(y/n – customer specified)
c. Hook Options	(y/n – choose from list below)
1. One	(y/n - customer specified)
2. Two	(y/n – customer specified)
3. Three	(y/n – customer specified)
4. Four	(y/n – customer specified)
4. Shackle (shipped loose)	(y/n - customer specified below)
a. Galvanized	(y/n – customer specified)
b. Stainless	(y/n – customer specified)

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