## Cable Reel Spec Worksheet

To specify Hannay reels, fill out this simple form and mail or fax it to your dealer. Photocopy this page or download and print from hannay.com

1. Who is the reel for?								
Contact					Date	/	/	
Company			Division					
Street Address								
City	State			Zip Country				
Telephone ( )	o.uo		Fax ( )					
тетернопе (			Tax (	)				
2. What is the reel for?  CABLE (check one): Live* Storage only				Indicate your custom specifications				
*Number of conductors, or wire gauge, required:								
*Number of connectors: Cable weight: Cable length:								
Voltage: Outside diameter:								
*Amperage (live application only): Bend radius:								
			_			C if i	d I a sadian	
3. What features does the reel need? Check type of rewind:  MANUAL REWIND						Specitying of Compoi	g Location nents	
○ Disc rewind (hand over hand) ○ Gear-driven crank ○ Direct crank (permanent or removable) ○ Chain-driven crank						Optional Location of Components:  Location of the inlet, outlet riser, and rewind mechanism can be varied to meet your requirements and must be specified on		
POWER REWIND								
○ Spring				Hydraulic	mos	your order. Unless otherwise specified, most reels will be shipped as <b>Right Top</b> <b>Rewind</b> with the inlet, outlet riser, and		
Type of installation (check one): O Floor O Wall O Overhead O Vehicle						nd mechanism or	the operator's right.	
Accessories (if any): Environment:						RT – Right Top Rewind Standard – Always look at your reel from this position		
Roller Assemblies: Cable Stop: Q Yes Q No				_	<u>"</u>		rmine right hand or	
Finish: Opainted steel (standard) OAluminum Dolished Dunpolished OStainless steel Dolished Dunpolished Check type of installation and roller position for spring reels:						RB - F	tight Bottom Rewind	
						○ LT - Le	eft Top Rewind	
○ Drag     ○ Lift     ○ Stretch (no roller)     ○ Wall Mount     ○ Recover       Position SR     Position VR     Position TR     Position TR     (no roller)						<b>⊒</b>		
							eft Bottom Rewind	
							ocation initials as suffix ECR1618-17-18 RT)	
							te size and/ limitations	
Constant tension available on all roller positions						for your in	stallation	
							CATIONS	
						Depth:		
						ht:		
For custom applications not found in our catalogs, call the Inside Sales Group at 518-797-3791.					Widi	th:		
					Weig	ght:		