

1400 S Batesville Road Greer, SC 29650, USA

Phone: (864) 879-0763 | Fax: (864) 877-2212

Email: customerservice@tuffaloy.com



9720 Middle Line

Blenheim, Ontario, Canada, NOP 1A0

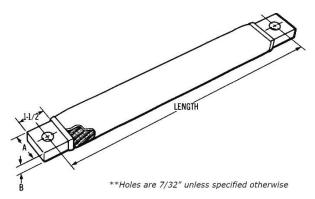
Phone: (519) 676-8173 | Fax: (519) 676-3329

Toll Free: 1-800-265-5262

Email: customerservice@rwpweld.com

Air-Cooled Jumper Order Sheet

Air-Cooled Jumper cables are flexible, high conductivity copper conductors with insulative sleeves. They are made in various lengths and lug configurations to fit your needs.



Customer Information:

Company Name:				
Address:				
Buyer Name:				
Email:				
Telephone:				
DO#.				

1. Cable Type: Choose Cable Type

2. Select MCM Rating: Choose Cable Size

3. Define length: Enter cable length

4. Select Lug Configuration: Choose Lug Configuration

5. Quantity: Enter Order Quantity

Special Requests:

Enter special requests here.

Cable Types					
Standard	The standard weld cable is suitable for most applications and is commonly found on standard press type, rocker arm or custom welding machines.				
Xtra Flex	The Xtra Flex Cable is less rigid and has higher a higher cooling rate than standard cables due to extra spacing between the wire strands. The cable is recommended for robotic applications where the weld cable may be twisted or curled during operation.				

^{*}Water Cooled and Kickless Cables are available upon request

Standard Dimensions [Inches]				
MCM Rating	O.D. (approx.)	Lug Width [A]	Lug Thickness [B]	
600	1-5/8	1-3/8	0.50	
750	1-3/4	1-3/8	0.60	
1000	2	1-1/2	0.70	
1200	2-1/8	1-1/2	0.82	
1500	2-1/4	1-1/2	0.99	

