



## Custom Engineered Cable

### PLEASE PROVIDE DETAILS ABOUT YOUR APPLICATION

AWG SIZE:  
# CONDUCTORS:  
VOLTAGE:  
AMPERAGE:  
CAPACITANCE:  
IMPEDANCE:  
MAX OUTER DIAMETER:  
HIGH TEMP RATING:  
LOW TEMP RATING:  
SHIELDING REQUIRED:  
JACKET COLOR:  
CONDUCTOR COLORS:  
TOTAL FOOTAGE:  
MINIMUM RUN LENGTHS NEEDED:  
WILL A DRAWING OR SAMPLE BEING PROVIDED?

### ADDITIONAL INFO THAT WILL HELP US DESIGN YOUR CABLE TO MEET YOUR NEEDS

Will there be tension/pulling or reeling on this cable?  
Is there a required bending radius?  
What ratings are required (UL/CSA, IEEE, etc.)?  
Will this be installed outdoors?  
Will this cable be installed in a rough service environment or application where it will be subject to abuse?

### IF YOU ANSWERED YES TO THE ABOVE, CIRCLE THE ABUSE(S) WILL IT SEE

ABRASION	MOISTURE/WATER/STEAM
CHEMICALS	RADIATION
CRUSHING	SIGNAL INTERFERENCE
CUTTING/SHARP EDGES	TEMPERATURE EXTREMES
GASES	TENSION
GREASE/OIL	TWISTING
FLEXING	UV/SUNLIGHT