

# **MAXXimize Uptime AND Safety**

Designed for the most rigorous and challenging environments with a reinforced jacket that outlasts traditional mining-grade cable jackets.





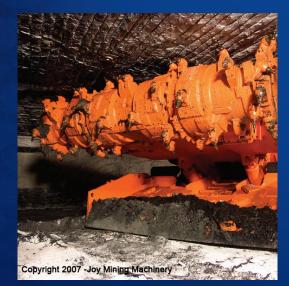
### **Anamaxx® Brand Cost Savings**

### **Average Cost of Cable Jacket Repair**

once location of jacket damage has been identified

- Minimum downtime: 25 minutes (disconnect power/repair cable jacket/ reconnect power)
- Estimated cost of minimum downtime (25 minutes): \$3.1M\*
- \*based on 2008 average total U.S. coal production per minute (2,226.79 short tons) and October 2009 average coal price for Appalachian Region (\$55.68 per short ton)

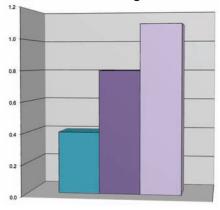
Reference: www.eia.doe.gov



### **Toughness to the MAXX**

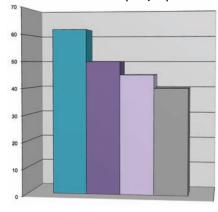
## Comparison of the Physical Properties of Various Jacket Types

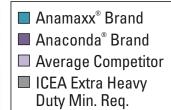
### **Abrasion Losses (grams-lost/hr)**



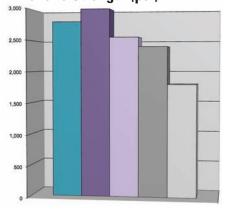


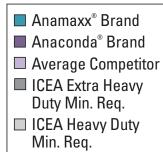
#### Tear Resistance (lbs/in)





### Tensile Strength (psi)





Note: Tear and Tensile Strength tests performed according to ICEA S-75-381 and NEMA WC 58



