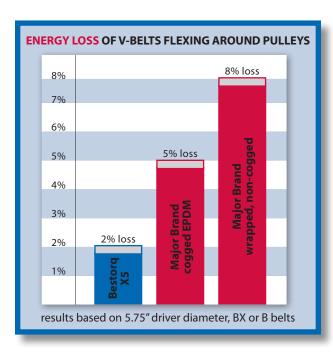
NEW GENERATION X5 V-BELTS

energy efficient belts to save your money

Our X5 belts bring in a new generation of V-Belt performance. They are specially designed to use only 40% as much energy to bend around your machine's pulleys, and are proven to outlast the competetion. Saving energy and keeping your machines running at full capacity means you save time and money.

- X5 belts are made with EPDM compound for improved belt life
- Temperature rating of -70°F to 260°F
- Product is all "one code" matching so there are never any matching issues



to or better than any competitor
Meet all ARPM Belt Standards, are heat & oil resistant, and are Static Conducting to

Tested proof of horsepower ratings equal

Works great with backside idlers at essentially no loss in belt life

ARPM & Mine Safety Standards

Savings example below is based on a 20HP, 3-phase, electric motor, using national average rate of \$0.121/kw-hr, 5.75" driver diameter, and 4 BX or B belts at cost of \$48/set.

8760 hr \times 15kw/hr \times \$0.121 /kw-hr = \$16,000/yr

- X5 vs. Major Brand cogged EPDM belts: \$16,000/yr × 3% saved payout = 37 days (\$480/year)
- X5 vs. Major Brand wrapped, non-cogged: \$16,000/yr × 6% saved payout = 18 days (\$960/year)

TO ORDER - call, fax or email phone: 877.773.9966 fax: 877.329.8416 orders@Bestorg.com

