

Elevator Belts™



JET OIL

- SBR/NBR black rubber coating resists abrasion and animal fats, extending belt lifespan;
- 3+1 configuration reduces slippage, enhancing performance;
- Minimizes static buildup, decreasing electrical discharge risk;
- Polyester chain and polyamide weft ensure durability and flexibility;
- Operates reliably from -25°C to +80°C.



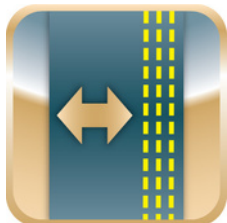
JET FLAM

- SBR/NBR black rubber coating, flame-resistant and anti-abrasive, extends belt lifespan, fends off vegetal and animal fats;
- 3+1 configuration enhances performance;
- Minimizes static buildup, reducing electrical discharge risk;
- Polyester chain and polyamide weft ensure durability;
- -20°C to +80°C.



JET OIL VLE

- Simplified installation;
- Provides secure grip without slipping, requires minimal upkeep;
- Coating with very low elongation, NBR black rubber, and anti-abrasive properties;
- Resists vegetal and animal fats, and is antistatic;
- 3+1 configuration with a 3mm pulley side enhances adherence;
- -20°C to +70°C.



JET FLAM VLE

- Simplified installation;
- Prevents slipping for secure operation, requires minimal upkeep, reducing costs;
- Elongation - 0,8 %, 100% NBR black rubber, and anti-abrasive;
- Resistant to various fats, antistatic, and flame-resistant;
- 3+1 configuration enhances adherence;
- -25°C to +80°C.



JET FDA VLE

- Increasing the energy efficiency of the equipment, installation in just one operation;
- No need to control the tension of the belt, elongation - 0,8 %;
- No elongation after first installation;
- More safety: no risk of slip;
- Less settings costs and maintenance costs;
- Can be use with smaller pulley.



JET ABRA

- SBR/NBR black rubber is anti-abrasive and antistatic, ensuring longevity;
- 3+1 configuration enhances adherence, extending belt lifetime.
- Chain polyester and polyamide weft ensure strength and durability;
- Suitable for various industrial applications (-25°C to +80°C).



JET THERM

- EPDM black rubber is anti-abrasive and antistatic, ensuring longevity;
- 3+1 configuration enhances adherence, extending belt lifetime;
- Chain polyester and polyamide weft ensure strength and durability;
- Suitable for various industrial applications (-20°C to +150°C).

JET[®]OIL**JET[®]FLAM****JET[®]ABRA****JET[®]THERM**

BELT JET

- Reduced elongation coefficient - 0.8% of the total belt length;
- Lower risk of belt slippage during operation;
- Enhanced carcass strength and reliable adhesion to rubber linings;
- More flexible, suitable for use on smaller diameter drums;
- Increased drum-side lining allows for prolonged belt usage, as the optimal combination of rubber linings - 3+1 (3 mm on the drum side) ensures even wear during operation.

JET[®]OIL^{VLE}**JET[®]FDA^{VLE}****JET[®]FLAM^{VLE}**
SUPER OIL 100% NBR

BELT JET VLE

- Reduced layer count (1 to 2 fabric layers);
- Exceptionally low elongation coefficient;
- Decreased weight, enhancing equipment energy efficiency;
- Belt installation in one operation;
- No need for constant tension monitoring;
- Improved elevator safety standards.