



Teknisk Datablad

BV-18 Beltdressing

Description

Kema BV-18 considerably prolongs belt life of many different types of belts, such as leather, hair, balata and rubber. The elasticity of the belts is protected and improved.

Kema BV-18 adheres strongly to any belt material giving instant grip. The product penetrates the belts and prevents glazing.

Kema BV-18 is non-sticky and can resist heat, steam, acid- and alcalic vapours, cutting fluids, lubricants etc.

Capacity/performance increases by transmission of power with up to 300%.

Properties

- prolongs belt life
- ensures the elasticity and gives instant grip
- prevents glazing
- low odour

Application

Apply Kema BV-18 on both sides of the belt. Let the product dry for a minute, and then the belt is ready for use. The aerosol can should have a temperature above 18°C when it is used to ensure a proper spray pattern.



ITW Chemical Products Scandinavia

Priorsvej 36 • DK-8600 Silkeborg • Phone.: +45 86 82 64 44 • Fax: +45 86 82 64 64 • e-mail: info@itw-scan.dk • www.itw-scan.dk

Important note: All information and technical data are based on tests which to our knowledge are correct and reliable. However, there are no guarantees. It is the responsibility of the user to make sure that the information is useable and complete in connection with the purpose in question.

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INFORMATION

BV-18 Beltdressing

Technical and physical data

Item no.	02155
Packing	500 ml spraycan
Contents	400 ml
Weight	291 g
Propellant	CO ₂
Base	Polymer
Density	0,709 g/ccm
Emptyingrate	0,87 g/sec
Colour	pale green
Temperature range	5°C to 100°C
Insoluble in:	Water
Soluble in:	Organic solvents

Information

For further technical information and Material Safety Datasheet for the ITW products, please contact:

***ITW* Chemical Products Scandinavia**

Priorsvej 36

DK-8600 Silkeborg

Phone: +45 86 82 64 44

Fax: +45 86 82 64 64

e-mail: info@itw-scan.dk

www.itw-scan.dk