

PRODUCT DATA SHEET



Joka Sand Blast STD 30

Art no: JKS-SANDBSTD30



Art no:	JKS-SANDBSTD30
Size:	10
Material:	BIOVYN™ vinyl, cotton, polyester
Packaging:	1/6
Standard:	EN 420:2003+A1:2009, EN ISO 374-1:2016 Type A, EN 374-2:2014, EN ISO 374-5:2016, EN 16523-1:2015, EN 388:2016, EN 511:2006, EN ISO 4675:2017, EN ISO 7854:1997 Method A, EN ISO 2286-3:1998.
Category:	III



CAT: III



EN374-1



KLMPST

EN374-5



EN388



3121X

EN511



111



Properties

Joka Sand Blast STD 30 is a flexible vinyl coated glove with high durability for sand blasting cabinets. The glove is ca 25 cm and the sleeve is 60 cm long. The arm opening diameter is 30 cm.

The glove has a granulated TopGrip-surface is made from BIOVYN™-vinyl that remain flexible even at -50°C. Gives a firm grip in both dry, wet and oily environments. The glove has a liner in 100% cotton.

The vinyl in this glove is made from fossil free BIOVYN™-vinyl Renewable BIOVYN™ reduce the carbon dioxide footprint up to 74% compared to vinyl made from traditional fossil fuels. Biovinyl products have the exact same properties as conventional fossil vinyl products making them very durable with an excellent protection against chemicals and mechanical abrasion as well as extreme weather conditions.

Material information

The gloves are made of vinyl, with liner made from 100% cotton. The protective sleeve is made of polyester or nylon with a vinyl coating.

How to read the pictogram:

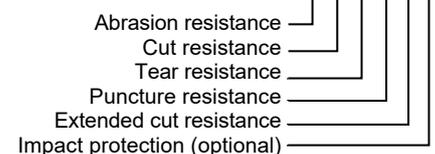
Technical facts: Intermediate design (category II)

EN388:2016

For areas of specific risks, i.e. mechanical risks. These products will have been CE type tested against European EN388:2016 test methods and certified by a notified body. The testing is done for abrasion resistance, cut resistance, tear resistance, puncture resistance, extended cut resistance and impact protection. The maximum score for each level are; abrasion 4, cut resistance 5, tear resistance 4, puncture resistance 4, extended cut resistance F (X if not applicable) and impact protection (optional test) P if approved. Evaluate the importance of each of the properties and how it applies to you as a user.



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