PORTWEST · HANDBESCHERMING · SNIJBESTENDIG

Portwest A646 Cold D13 Nitrile Viz-Tex Cut Glove

Productcode: A646K8RL · Serie: Hand Protection



Werkhandschoen van Portwest, model A646. Normen: EN 388, EN 407, EN 511, EN ISO 21420. Providing high risk cut protection even in cold conditions, the Vis-Tex Winter Cut D13 Nitrile Glove combines a HPPE outer layer and acrylic thermal layer. The twin layer design traps in heat and keeps the hands warm and protected from cuts. The design also means that these gloves also provide excellent heat protection.

01 Level D cut resistance

02 Warm 7 gauge acrylic liner for extreme cold protection

03 Specially designed for use in cold conditions

04 Flexible sandy nitrile coating offers great grip in wet and dry conditions

05 Double dipped coating for durability

06 Provides contact heat protection up to 250°C for 15 seconds

Technische gegevens

MERK	Portwest
MODEL	Portwest A646 Cold D13 Nitrile Viz-Tex Cut Glove
EN 388-CODE	4X43D
EN 388-VERSIE	2016+A1:2018
SCHUURWEERSTAND	4
SNIJWEERSTAND (COUPE)	X
SCHEURWEERSTAND	4
DOORSTEEKWEERSTAND	3
SNIJWEERSTAND (ISO 13997)	D
COATING	Nitril

Normen

NORM	EDITIE	PRESTATIE
EN ISO 21420	2020	Dexterity 3
EN 388	2016	4X43D
EN 407	2020	X2XXXX
EN 511	2006	X2X

Varianten

CODE	KENMERK
A646K8RL	L · Black
A646K8RM	M · Black
A646K8RS	S · Black
A646K8RXL	XL · Black
A646K8RXXL	XXL · Black
A646K8RXXXL	XXXL · Black
A646O8RL	L · Orange/Black
A646O8RM	M · Orange/Black
A646O8RS	S · Orange/Black
A646O8RXL	XL · Orange/Black
A646O8RXXL	XXL · Orange/Black
A646O8RXXXL	XXXL · Orange/Black

Technische waarden zijn gebaseerd op publicaties van de fabrikant. Opgesteld op: 5-11-2026