



# 1-31

<b>Наименование</b>	Значение
<b>Сезон</b>	Демисезонная
<b>Род обуви</b>	Мужская
<b>Защитные свойства</b>	Для защиты от нефти, нефтепродуктов, кислот, щелочей, нетоксичной и взрывоопасной пыли Для защиты от общих производственных загрязнений Для защиты от пониженных температур Для защиты от влаги Для защиты от проколов
<b>Гост</b>	ГОСТ 12.4.137-2001 ГОСТ Р 12.4.187-97
<b>По отрасли примен</b>	Для ЖКХ Для строительной Для металлургической
<b>Верх обуви</b>	юфть-кирза
<b>Подкладка</b>	Бесподкладочные
<b>Колодка</b>	ЯХТА
<b>Тип подошвы</b>	Однослойный полиуретан
<b>Подошва</b>	ПУ ЛИМ
<b>Метод крепления</b>	Литьевой
<b>Подносок</b>	Термопластичный (30Дж)
<b>Допуст температура</b>	
<b>Кол-во ед. в упак</b>	10
<b>Размерный ряд</b>	39-47
<b>Вес нетто</b>	1,070
<b>Цвет</b>	Черный



## АРТ. 1-31 ЛИМ А

Protection from general industrial pollution  
Protection against oil and oil products  
Moisture resistance  
Low temperature protection t°

## АРТ. 1-311 ЛИМ А

Schutz vor mechanischer Beanspruchung  
Protection from general industrial pollution  
Protection against oil and oil products  
Moisture resistance  
Low temperature protection t°

## АРТ. 1-311-7 ЛИМ

Schutz vor mechanischer Beanspruchung  
Protection from general industrial pollution  
Protection against oil and oil products  
Moisture resistance  
Low temperature protection t°

## АРТ. 1-32 ЛИМ А

Protection from general industrial pollution  
Protection against oil and oil products  
Moisture resistance  
Low temperature protection t°

## АРТ. 1-321 ЛИМ

Schutz vor mechanischer Beanspruchung

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-33 ЛИМ**

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-331 ЛИМ**

Schutz vor mechanischer Beanspruchung

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-34 ЛИМ А**

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-341 ЛИМ А**

Schutz vor mechanischer Beanspruchung

Protection from general industrial pollution

Protection against oil and oil products

Low temperature protection t°

### **АРТ. 1-342 ЛИМ**

Schutz vor mechanischer Beanspruchung

Protection from general industrial pollution

Protection against oil and oil products

Low temperature protection t°

### **АРТ. 1-35 ЛИМ А**

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-351 ЛИМ А**

Schutz vor mechanischer Beanspruchung

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-31 ЛИМ**

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-311 ЛИМ**

Schutz vor mechanischer Beanspruchung

Protection from general industrial pollution

Protection against oil and oil products

Low temperature protection t°

### **АРТ. 1-32 ЛИМ**

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-34 ЛИМ**

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-341 ЛИМ**

Schutz vor mechanischer Beanspruchung

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-35 ЛИМ**

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°

### **АРТ. 1-351 ЛИМ**

Schutz vor mechanischer Beanspruchung

Protection from general industrial pollution

Protection against oil and oil products

Moisture resistance

Low temperature protection t°