

GRIPPS®

ANSI/ISEA
121-2023
COMPLIANT

S21627 C5 ECO GLOVE

The GRIPPS® C5 Eco Glove is a carbon-neutral certified protective industrial workers glove with an in-built tether anchor point. Made from recycled plastic and rubber nitrile, the C5 Eco is the lighter variation of the GRIPPS® C5 Eco Impact Glove.

GRIPPS® recognise the need to help reduce carbon emissions and plastic waste in our oceans. GRIPPS® C5 Eco Gloves are helping combat both these issues whilst offering users a substantial level of protection, dexterity and tool anchor point functionality.

2.3 KG

5 LB

MAX LOAD:



EN 388:2016



4X43E



ENGINEERED FOR DROP PREVENTION

gripps.com

KEY FEATURES

Reinforced Thumb
crotch for extra
protection



Made from
recycled plastic
& rubber nitrile
(Every pair is
made from 1x
recycled plastic
bottle!)

Carbon Neutral
Certified

Water-Resistant

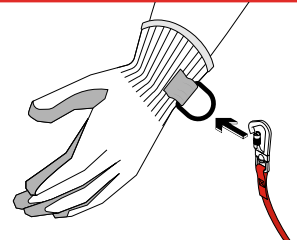
Maintain full
usability of tools

A **load-rated** tether
anchor everywhere
you go.

Superior level
of comfort

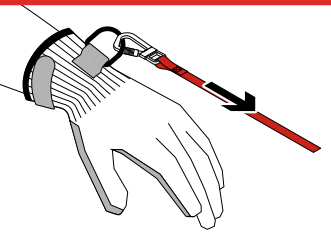
HOW TO USE

1



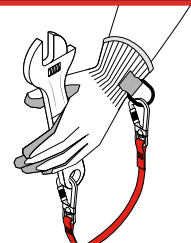
Attach a GRIPPS® Wrist Tether by opening the tether carabiner and attaching it to the load-rated tether anchor.

2



Pull firmly on the tether to ensure that the connection is secure.

3



You can now work at height with your GRIPPS® gloves.

***NEVER EXCEED MAX LOAD 2.3kg / 5lbs.**

***NEVER EXCEED MAX TETHER LENGTH 25cm / 9.8in.**

SPECIFICATIONS

SKU	SIZE	MAX LOAD	MAX TETHER LENGTH
S21627-S	Small	2.3kg 5.0lb	25cm 9.8in
S21627-M	Medium		
S21627-L	Large		
S21627-XL	Extra Large		
S21627-2XL	2 XL		

STANDARDS

EN 388: 2016	4X43E	Gauge	13
ANSI/ISEA 105 2016	105 A5	Coating	Double-coated sandy foam nitrile
ANSI/ISEA 138:2019	1	Carbon Neutral Certified	Yes
ANSI/ISEA 121-2023 Compliant	Yes		