Jafco ECO Nitrile Palm Glove Screen Touch



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Jafco ECO Nitrile Palm Glove Benefits

Colour: OrangeGauge: 15G

· Certification: RCS

Cut Level: C

EN ISO 13997 Cut Test: 4X42C

· Materials: Nitrile Palm Coating (Screen Touch)

Sizes: 7 to 11

Additional Information

- Made from recycled plastic bottles to reduce CO2 emissions
- Gloves reduce up to 0.247 Co2 Emission (per kgCo2)
- Gloves save up to 3 x 500ml bottles per pair and use at least 90% of plastic per bottle
- Colour-coded for cut levels (except blue as they're specifically for wet/dry conditions)
- GRS Certified Global Recycled Standard guarantees at least 20% recycled content
- RCS Certified Recycled Claim Standard guarantees at least 5% recycled content
- Manufactured using waste gas treatment system to reduce waste gas emissions.
 - 3 steps:
 - All exhaust gasses from production process effectively collected.
 - 2. Exhaust gasses treated through RTO combustion, water spray & catalytic oxidation methods.
 - 3. Heat energy converted from waste gas turned into steam energy for production.
- Manufactured from highest standards BSCI Certified factory utilizing 6S Management System maintaining an organised, safe, clean & efficient setting.



JFG513







Part	t Code	"Recycled Polyester Weight kg per dozen"	"Reduced Part Per kg"	"CO2 Emission Reduced Per kgCo2"	"Weight (g) Per 500ml Plastic Bottle"	"500ml Bottles Used Per Dozen Gloves "	"500ml Bottles Used Per Glove Pair"	"Usage Rate Per Plastic Bottle"	"Usage Rate for Slice Melt Spinning"
JF	G513	0.131	0.76	0.099	10	16.12	1.3	90%	90%