

GPRG74



SEAMLESS KNITTED
POLYAMIDE/SPANDEX GLOVE WITH
NITRILE FOAM COATING AND ENERGY
ABSORBING PADS

DESCRIPTION

- Absorbing pads internally sewn on palm and on fingertips of thumb, index and middle finger
- Highly elastic shell and ergonomic design to ensure dexterity and comfort in case of extended usage
- Enhanced grip in moderately wet/oily environment thanks to the foam nitrile coating, not in contact with the user's skin
- Technical touch-screen suitable fabric on fingertips of thumb, index, middle fingers
- Black para-aramid stitching for extended durability

FIELD OF USE

- Manual assembly of parts through extended pressure in jobs where is necessary to absorb the pressure on the fingertips and on the palm
- Reduction of the risk of occurrence of callosities and bladders
- Insertion of connectors of cables on the car side and the engine side, insertion of engine cover joints in presence of vaseline

Model	GPRG74
Environment	Dry or moderately wet/oily
Construction	Seamless knitted
Shell material	Polyamide/spandex
Gauge	15
Coating	Nitrile foam
Coating area	Palm
Reinforcement	Absorbing pads
Reinforcement area	Palm and fingertips of thumb, index and middle
Cuff	Elasticized knitted wrist
Length (mm)	225-275
Size	6, 7, 8, 9, 10
Packing	Bag: 12 pairs / Carton: 144 pairs
Ambidextrous	No



Release 4/3/2019

REGISTRATED TRADEMARK SAFETY SYSTEMS
(DEP.NUM. 302017000074272)



MARKING

According to EN420 through back screen-printing
DPI Cat. II certificato a norme EN420, EN388

Lanzi SRL Via Giulio Natta, 27/A Torino - Italia
Phone: +39 011 2284011 - Fax: +39 011 2284022
info@lanzigroup.com