

Technical Specification

ProGlove Index Trigger

MECHANICAL PROPERTIES

VARIANTS	Sizes S, M, L Version for right-handed and left-handed users
PACKAGES	3 pieces package 10 pieces package
WEIGHT	20 g (Size M, per piece)
MATERIALS	Nylon, Polyester, MDF, EVAC (glue)
TEMPERATURE	Operating Temperature: 0°C - 50°C (-4°F – 122°F)
LIFE EXPECTANCY	The life span of this product depends on use case, application and treatment. For details please reach out to your ProGlove contact or ProGlove support: https://docs.proglove.com

SAFETY & REGULATORY

ENVIRONMENTAL	RoHS Directive 2011/65/EU; Amendment 2015/863, REACH SVHC 1907/2006, CE, WEEE
LABS / PWIS*	Index Trigger is free from substances that might impair surface wetting in the coating process.

* Paint-Wetting Impairment Substances / Lackbenetzungstörende Substanzen

ProGlove Hand Strap

MECHANICAL PROPERTIES

VARIANTS	One size fits all Version for right-handed and left-handed users
PACKAGES	3 pieces package 10 pieces package
WEIGHT	17,5 g (per piece)
MATERIALS	35% Polyester, 34% Nylon, 27% Polyurethane, 4% Rubber
TEMPERATURE	Operating Temperature: -20°C - 50°C (-4°F – 122°F)
LIFE EXPECTANCY	The life span of this product depends on use case, application and treatment. For details please reach out to your ProGlove contact or ProGlove support: https://docs.proglove.com

SAFETY & REGULATORY

ENVIRONMENTAL	RoHS Directive 2011/65/EU; Amendment 2015/863, REACH SVHC 1907/2006, CE, WEEE
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ProGlove Reel

MECHANICAL PROPERTIES

PACKAGES	2 pieces package (with or without lanyard)
WEIGHT	32 g (per piece)
ACCESSORIES	Lanyard
MATERIALS	Nylon, Teflon, Aramid cord, EVAC (glue), Magnet, Spring steel
TEMPERATURE	Operating Temperature: -20°C - 50°C (-4°F – 122°F)
DIMENSIONS	74 x 47 x 20 mm (2,9 x 1,9 x 0,8 in)
LIFE EXPECTANCY	The life span of this product depends on use case, application and treatment. For details please reach out to your ProGlove contact or ProGlove support: https://docs.proglove.com

SAFETY & REGULATORY

HEALTH AND SAFETY RECOMMENDATION	Warning: This wearable accessory uses strong magnets. To avoid potential magnetic field interference with implanted or wearable medical devices, consult with your physician or the manufacturer of the medical device to determine if this product is safe to use.
ENVIRONMENTAL	RoHS Directive 2011/65/EU; Amendment 2015/863, REACH SVHC 1907/2006, CE, WEEE
