

INTERMEDIATE - protective gloves

SPONSA SHORT

01150056



KEY FEATURES

Sewn gloves from special fabric, nitrile coated, with thermoisolation (non-woven fabric) lining. Gloves are suitable for hot objects manipulation (up to 250 °C). Length 25 cm.

TYPICAL INDUSTRIES

- machinery
- automotive industry
- metalworking

TYPICAL INDUSTRIES



STANDARDS

EN 420:2003 Protective gloves

General requirements and test methods

Dexterity: 1 ●○○○○



3242

EN 388:2003 - protection against mechanical risks

Abrasion resistance: 3 ●●●○
 Cut resistance: 2 ●●○○○
 Tear resistance: 4 ●●●●
 Puncture resistance: 2 ●●○○



X2XXXX

EN 407:2004 - protection against thermal risks

Flammability class X ●●○○
 Contact heat class 2 ●●○○
 Convective heat class X
 Radiant heat class X
 Small splashes of molten metal class X
 Large quantities of molten metal class X

style	construction	liner material	coating material	cuff style	palm thickness	colour	glove length mm	EN size	packing
SPONSA SHORT	coated sewn glove	nonwoven	nitrile	n/a	n/a	grey	250	11	12 pairs in a bag 36 pairs in a carton