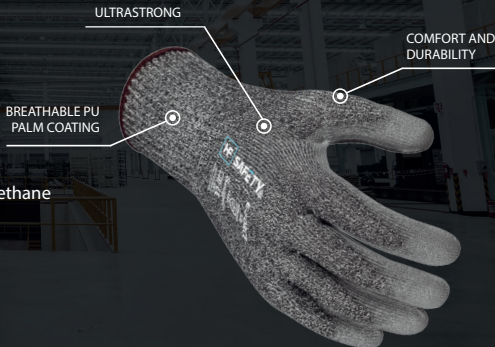


E-FORCE

TECHNICAL DATAS

Type:	knitted
Fiber:	HPPE
Coating:	palm dip polyurethane
Cu style:	elastic knitwrist
Weight:	light
Colour:	grey
Size:	6, 7, 8, 9, 10, 11



PROPERTIES

Unique on the PPE market! Ultra-durable gloves resistant to cutting - E level. Coated with polyurethane in the grip zone, made of a mixture of HPPE and steel fibres, excellent cut resistance parameters with simultaneous light weight, good comfort of use, flexibility and mechanical resistance. Recommended for all risky precision works that require maximum dexterity. They work with touch screens.

APPLICATIONS

Handling sharp edged objects, glass handling, maintenance, assembly, glass and ceramic industry, sheet metal and small sharp parts handling, plastic, carpet and cardboard trimming/cutting.



EN388:2016



4544E

Abrasion resistance
Blade cut resistance
Tear resistance
Puncture resistance
TDM cut resistance

4
5
4
4
E

PPE regulation (EU) 2016/425 | EN 420 General requirements for protective gloves | EN 388 Gloves protecting against mechanical hazards