Guard safety handles

Technopolymer











MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, grey-black colour, matte finish.

CAP

Technopolymer in Ergostyle colours, glossy finish; supplied with the handle, press-fit assembly, removable by a screwdriver.

Available also as accessories sold separately (see table ECO.).

Code	Description
29864-*	ECO.S4-*
+0 11 11 1 101	0.01

^{*} Complete with colour index (C1, ..., C6).

STANDARD EXECUTIONS

- ESP-EH:pass-through holes for cylindrical-head screws with hexagon socket, hexagonal-head screws or standard lock nuts.
- ESP-SH: pass-through holes for countersunk head screws.

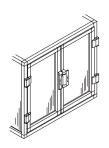
FEATURES AND APPLICATIONS

Handles have been especially designed to fit machine guards or automation systems with double-leaf door. The special closed design of the handle represents a safety element for the operator's fingers. Moreover, the coloured cover improves the visibility of the handle and offers the possibility of product customisation.

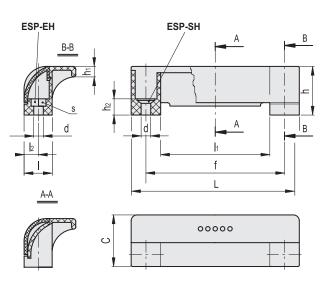
TECHNICAL DATA

Tensile stress: F1 value reported in the table is the result of breaking tests carried out with an appropriate dynamometric equipment under the test conditions shown in the figure with ambient temperature.









*Complete with colour index, example: 265111-C1 ESP.110-EH-C1										
C1	C2	C3	C4	C5	C6					
RAL7021	RAL2004	RAL7035	RAL1021	RAL5024	RAL3000					

Code	Description	L	f	d	s	h	h1	h2	С	1	l1	l 2	F1 [N]	7.7
265111-*	ESP.110-EH-*	114	93.5±0.5	6.5	10	33	7	11	35	19	74	9.5	90	33
265151-*	ESP.110-SH-*	114	93.5±0.5	6.5	-	33	7	11	35	19	74	9.5	90	33

325