ESN. | Single wing nuts

Technopolymer

METRIC

RoHS PA +266 °F -22 °F

MATERIAL

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

CAP

Glass-fibre reinforced polyamide based (PA) technopolymer, in Ergostyle colours, matte finish, press-fit assembly.
Available also as accessory sold separately (see table ECA.).

Code	*Description*	*Cap for*
*29753-**	*ECA.W3-**	*ESN.55*
*29754-**	*ECA.W4-**	*ESN.70*

** Complete with colour index (C1, ..., C17).*

STANDARD EXECUTION

Brass boss, threaded through hole.

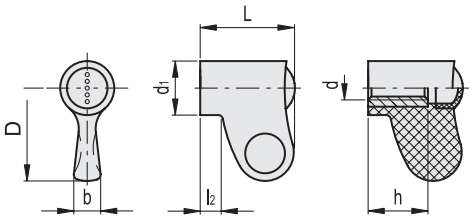
ERGONOMY AND DESIGN

The slightly concave marks on the wing help to position the fingers in order to apply the maximum force when turning.



ERGOSTYLE® ELESA Original design

design award winner 2003



Conversion Table *1 mm = 0.039 inch*	
D	
mm	inch
27.5	1.08
35	1.38



*Complete with colour index, example: 225236-C2 ESN.55 B-M6-C2

C1 RAL7021 | C2 RAL2004 | C3 RAL7035 | C4 RAL1021 | C5 RAL5024 | C6 RAL3000 | C17 RAL6017

METRIC

Code	Description	D	d6H	L	d1	l2	b	h	⚖
225236-*	ESN.55 B-M6-*	27.5	M6	28	16	6.5	8	18	15
225241-*	ESN.55 B-M8-*	27.5	M8	28	16	6.5	8	18	14
225406-*	ESN.70 B-M8-*	35	M8	36	20	8	10	20	29
225411-*	ESN.70 B-M10-*	35	M10	36	20	8	10	20	28

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