

DS-EBP.

ELESA Original design

Spacer sleeves for EBP. bridge handles



- **Material**

Glass-fibre reinforced polyamide based (PA) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

- **Colour**

Grey-black, matte finish.

- **Assembly**

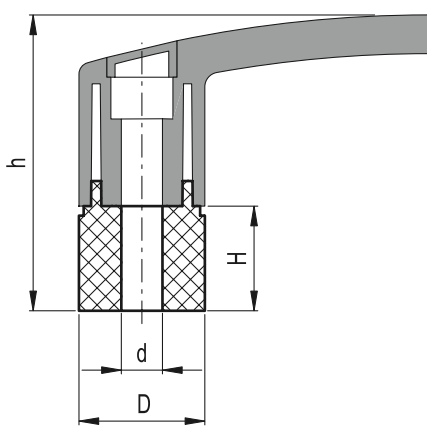
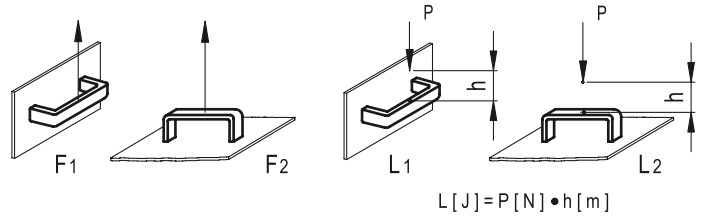
Through holes.

Features and applications

Spacer sleeves for EBP. bridge handles have been designed to increase the distance between the handle and the fitting surface so as to offer a comfortable, safe and ergonomic grip also when the operator is wearing gloves.

Technical data

Tensile stress and impact strength: F1, F2, L1 and L2 values reported in the table are the result of breaking tests carried out with the appropriate dynamometric equipment under the test conditions shown in the figure with ambient temperature.



Standard Elements			⚖
Code	Description	Spacers for	g
260001	DS-EBP.110	EBP.110	7
260003	DS-EBP.140	EBP.140	9
260005	DS-EBP.180-200	EBP.180-200	11

Handles with spacers	Main dimensions				F1	F2	L1	L2
	D	H	d	h	[N]	[N]	[J]	[J]
EBP.110	22.5	18	6.5	53	1600	1500	8	3
EBP.140	26.5	19.5	8.5	58.5	2200	1800	10	4
EBP.180	29	20.5	8.5	64.5	2200	1500	12	5
EBP.200	29	20.5	8.5	70.5	2200	1500	16	9