IF | Cylindrical handles

with protection, technopolymer

METRIC | RoHS | PA | +266 °F -22 °F

MATERIAL

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

STANDARD EXECUTIONS

- **IF-B**: brass boss, threaded blind hole.
- **IF-p**: zinc-plated steel threaded stud, chamfered flat end according to UNI 947 : ISO 4753 (see Technical data on page A-11).

ELESA Original design

IFF | Cylindrical handles

with double protection, technopolymer

METRIC | RoHS | PA | +266 °F -22 °F

MATERIAL

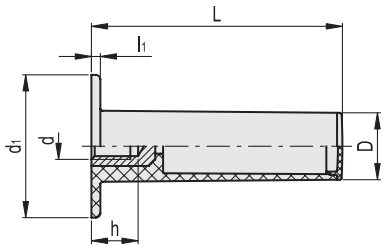
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS

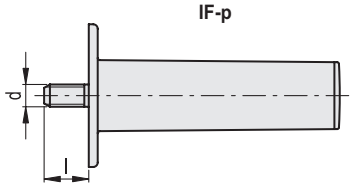
- **IFF-B**: brass boss, threaded blind hole.
- **IFF-p**: zinc-plated steel threaded stud, chamfered flat end according to UNI 947: ISO 4753 (see Technical data on page A-11).

ELESA Original design

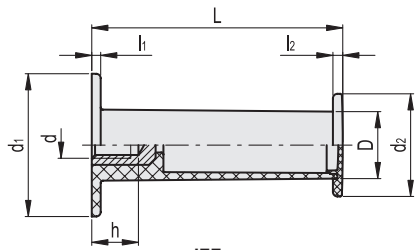
IF-B



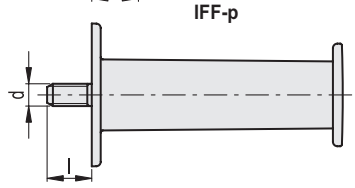
IF-p



IFF-B



IFF-p



Conversion Table

1 mm = 0.039 inch

L	
mm	**inch**
112	**4.41**

IF-B — METRIC

Code	Description	D	L	d6H	d1	h	l1	⚖
26801	IF.112 B-M8	30	112	M8	64	20	4	73
26802	IF.112 B-M10	30	112	M10	64	18	4	75

IF-p

Code	Description	D	L	d6g	d1	l	l1	⚖
26824	IF.112 p-M8x20	30	112	M8	64	20	4	78
26834	IF.112 p-M10x20	30	112	M10	64	20	4	87

IFF-B — METRIC

Code	Description	D	L	d6H	d1	d2	h	l1	l2	⚖
26901	IFF.112 B-M8	30	112	M8	64	46	20	4	4	78
26902	IFF.112 B-M10	30	112	M10	64	46	18	4	4	80

IFF-p

Code	Description	D	L	d6g	d1	d2	l	l1	l2	⚖
26924	IFF.112 p-M8x20	30	112	M8	64	46	20	4	4	83
26934	IFF.112 p-M10x20	30	112	M10	64	46	20	4	4	92

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