

Star grips biopolymer with internal thread

Item description/product images



Description

Material:

Biopolymer. Bush steel.

Version:

Bush trivalent blue passivated.

Advantages:

This biopolymer is manufactured entirely from renewable raw materials (oil free). Conservation of finite fossil resources.

The wood fibres originate 100% from local, sustainably managed forests in Germany.

Features:

Excellent mechanical stability (certified with a minimum of 2x safety factor).

Biopolymer is suitable for recycling (comparable to thermoplastics).

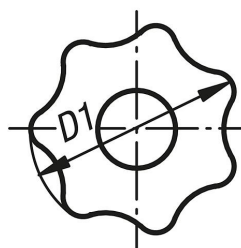
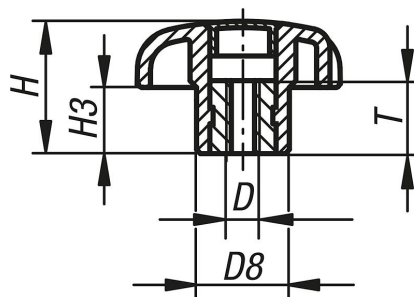
Suitable for outdoor use (not biodegradable).

Excellent resistance to strong acids and lyes.

Short-term resistance to alcohol, fuel, mineral oil and grease.

Drawings

(K)



Overview of items

Order No.	Form	Main colour	D	D1	D8	H	H3	T
K0155.102051143	K	natural beech	M5	32	14	20	10	10
K0155.10206143	K	natural beech	M6	32	14	20	10	10
K0155.10208143	K	natural beech	M8	40	18	25	13	14
K0155.102081143	K	natural beech	M8	50	22	32	17	14
K0155.102101143	K	natural beech	M10	40	18	25	13	14
K0155.10210143	K	natural beech	M10	50	22	32	17	14
K0155.102121143	K	natural beech	M12	50	22	32	17	18
K0155.10205190	K	black grey RAL 7021	M5	32	14	20	10	10
K0155.1020690	K	black grey RAL 7021	M6	32	14	20	10	10

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Overview of items

Order No.	Form	Main colour	D	D1	D8	H	H3	T
K0155.1020890	K	black grey RAL 7021	M8	40	18	25	13	14
K0155.10208190	K	black grey RAL 7021	M8	50	22	32	17	14
K0155.10210190	K	black grey RAL 7021	M10	40	18	25	13	14
K0155.1021090	K	black grey RAL 7021	M10	50	22	32	17	14
K0155.10212190	K	black grey RAL 7021	M12	50	22	32	17	18