

Goliath Lifting Loop 40.8

Product information



Goliath lifting loop with forged head for lifting and transporting.

The head must be screwed on tightly.

Every loop within the Schroeder lifting socket system carries a tag showing the manufacturer, thread and load group, ensuring correct identification.

The tags for identifying

- means of lifting (lifting loops) and

- lifting sockets

as well as the nailing plates have the same colour for each thread size.

The requirements of the “Safety rules for lifting sockets and systems for precast concrete elements” plus the instructions for installation and use must be complied with.

This product complies with the requirements of the European Machinery Directive 2006/42/EC.

... [Read more](#)

Marking: According to standard, Manufacturer ID, thread and load group

Standard: CEN/TR 15728 - VDI/BV-BS 6205

Safety factor: 4:1

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Blueprint



Technical data

Part code	Thread mm	Load grp. t	Length mm	d mm	L mm	D mm	g mm	s mm	Weight kg	Packing Qty.
650420K40108MA	M10	0.4	335	M10	335	24	15	8	0.4	1
650420K40128MA	M12	0.5	335	M12	335	24	15	8	0.4	1
650420K40168MA	M16	1.2	365	M16	365	24	20	9	0.5	1
650420K40208MA	M20	2	470	M20	470	24	25	12	1.57	1
650420K40248MA	M24	2.5	550	M24	550	44	30	14	2.1	1
650420K40308MA	M30	4	590	M30	590	44	35	16	2.6	1
650420K40368MA	M36	6.3	780	M36	780	75	50	20	7.68	1
650420K40528MA	M52	12.5	1,080	M52	1,080	75	70	28	15.2	1