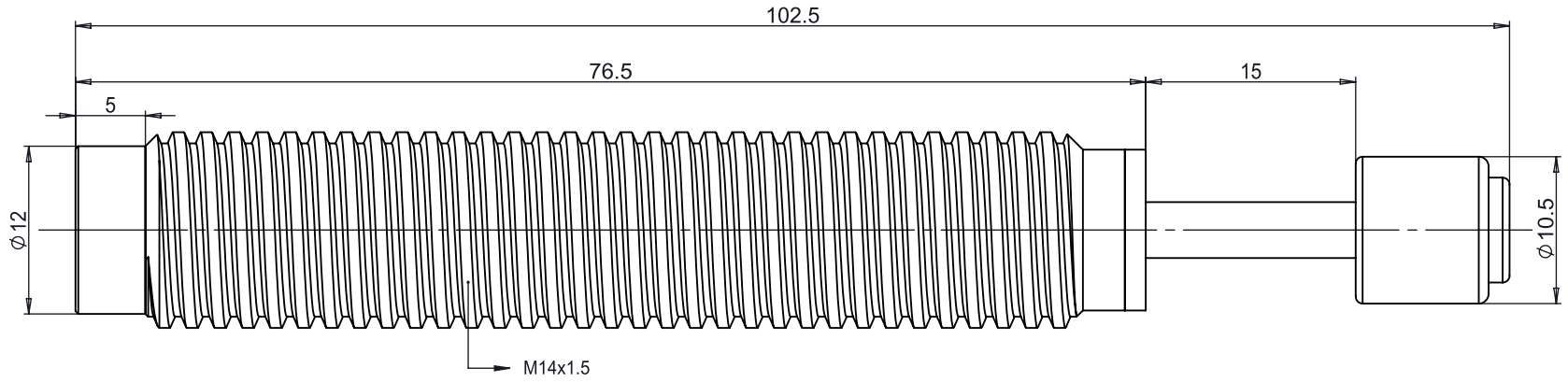


Model	Stroke	Max. Energy/Cycle	Max. Energy/Hour	Weight	Temperature
KMF14-15B-EU2	15 mm	35 Nm	51200 Nm/h	0,74 kg	-10~80°C

	NAME	SIGNATURE	DATE	REVISION	No.	REV.-DATE
DRAWN BY	Kießling		26.05.2020		1	
CHECKED BY	Kießling		26.05.2020		2	
APPROVED BY					3	

DETAILS:

effective mass: 10 kg - 47 kg

KRAUSSE
BEWEGT WAS

TITLE: Shock Absorber

REVISION: R00

A4

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Tolerance: +/- 2 mm

Unit: mm

Scale: N/S