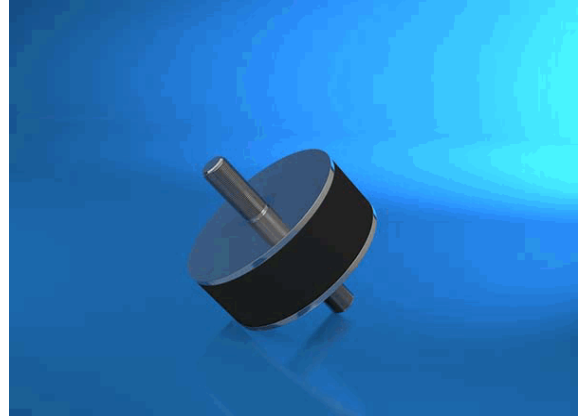


10018405

ContiTech SCHWINGMETALL®-Puffer A

Form 31658/A Qualität NR 40° Sh d= 20mm x h=
25mm, Gew. M6 x 19mm



07.09.2022 09:08:05

Technical Data

Weight	0,022 kg per piece
SM-type	A
diameter	20,0 millimeter
sm-height	25,0 millimeter
grade shore	40A
type of thread	M6
length of thread	19,0 millimeter
number of mold	31658/A
Cx	5,0
Cy	5,0
Cz	27,0
eCl@ss 6.2	23-18-90-90
Fx	60,0 Newton
Fy	60,0 Newton
Fz	150,0 Newton

Conformity

Commodity code	40169991
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ContiTech SCHWINGMETALL®-Puffer A

**Form 31658/A Qualität NR 40° Sh d= 20mm x h=
25mm, Gew. M6 x 19mm**

07.09.2022 09:08:05

Conformity

Dual-Use	no
REACH regulation	2006/1907/EG (REACH)
RoHS directive	2011/65/EU (RoHS II)
RoHS directive (III)	2015/863/EC (RoHS III)

* n/s - not specified
n/a - not applicable

**** technical specifications/ conformities**

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