

Charnela de fijación AVENTICS



Datos técnicos

Sector

Industria

Para serie

TaskMaster®

Diámetro de émbolo

50.8 mm

Peso

0.4535 kg

Material

Material carcasa

fundición aluminio a presión

Material de los tornillos

acero, galvanizado

Material casquillo de guía

acero, galvanizado

N° de material

R432013507

Fig. 2

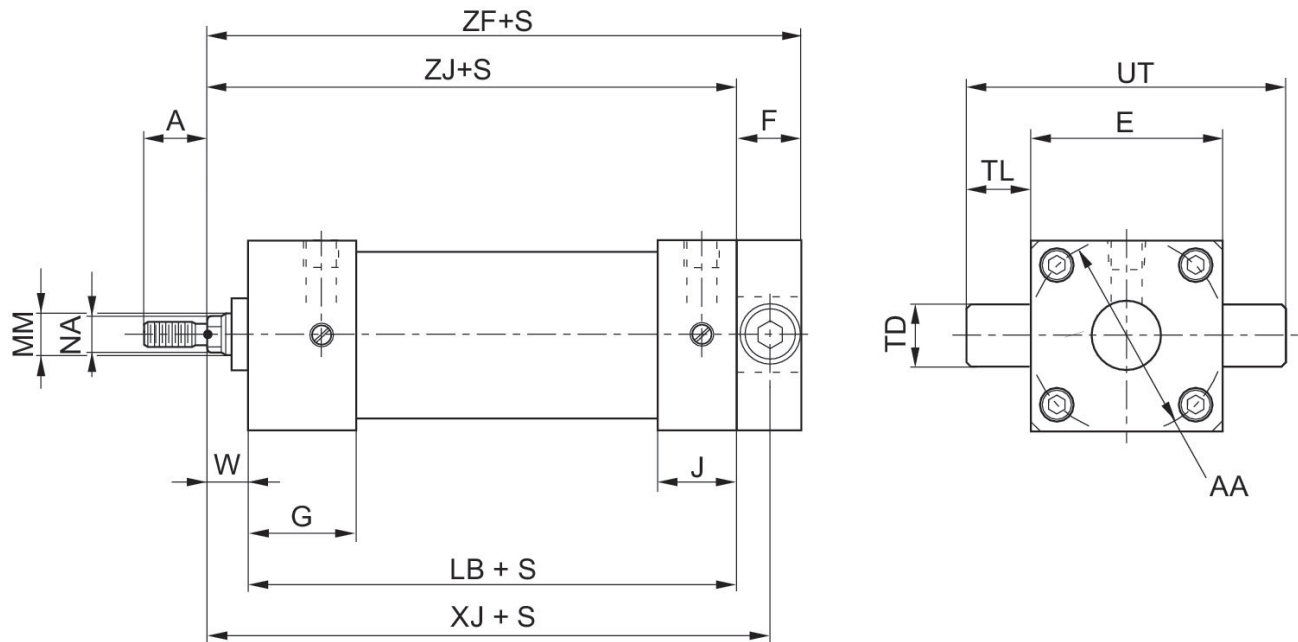
fijación de pivotes oscilantes, Serie MT1, MT2

R432013507

Fijaciones de pivote oscilante

MT2, posterior

2023-10-26



S = carrera

Dimensiones en pulgadas

∅	N° de material	MM	E	F	W	AA	LB	TD	TL
1.5	R432013510	0.625	2.00	1.00	1.38	2.02	3.98	1.00	1.00
2.0	R432013507	0.625	2.5	1.00	1.38	2.6	3.98	1.00	1.00
2.5	R432013513	0.625	3.00	1.00	1.38	3.1	4.1	1.00	1.00
3.25	R432013489	1.00	3.75	1.00	1.5	3.90	4.86	1.00	1.00
4.0	R432013516	1.00	4.50	1.00	1.5	4.70	4.86	1.00	1.00

∅	UT	XJ	ZF	ZJ
1.5	4.00	5.1	5.63	4.6
2.0	4.5	5.1	5.63	4.6
2.5	5.00	5.22	5.75	4.72
3.25	5.77	6.11	6.63	5.61
4.0	6.49	6.11	5.63	5.61

Fig. 1

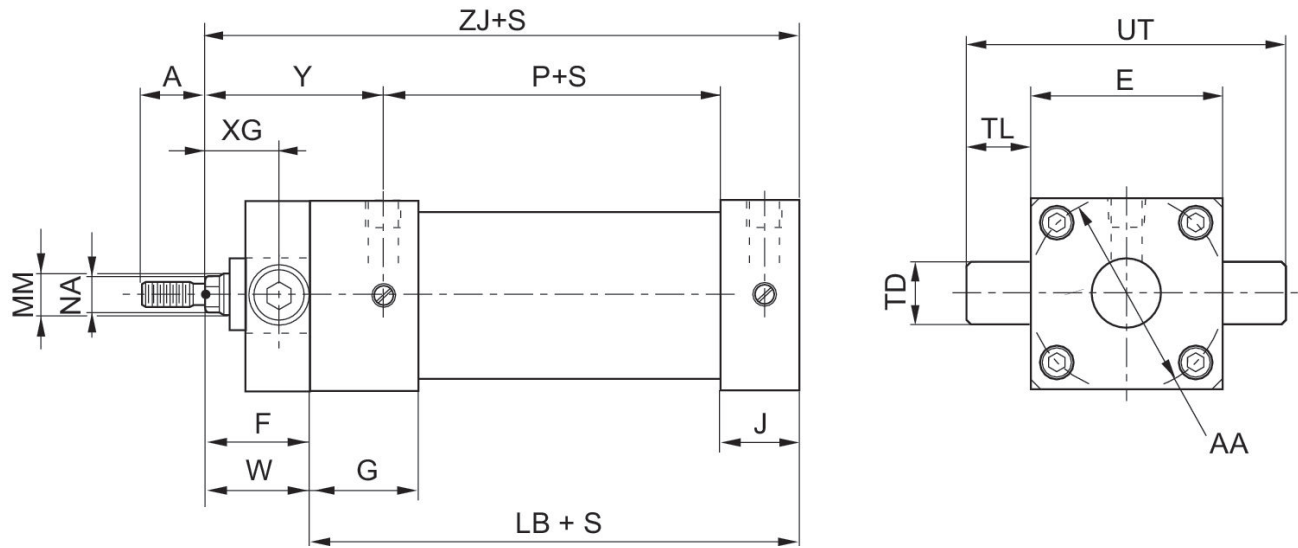
fijación de pivotes oscilantes, Serie MT1, MT2

R432013507

Fijaciones
de pivote
oscilante

2023-10-26

MT1, frontal



S = carrera

Dimensiones en pulgadas

\varnothing	N° de material	MM	E	F	W	AA	LB	TD	TL
1.5	R432013510	0.625	2.00	1.00	1.38	2.02	3.98	1.00	1.00
2.0	R432013507	0.625	2.5	1.00	1.38	2.6	3.98	1.00	1.00
2.5	R432013513	0.625	3.00	1.00	1.38	3.1	4.1	1.00	1.00
3.25	R432013489	1.00	3.75	1.00	1.5	3.90	4.86	1.00	1.00
4.0	R432013516	1.00	4.50	1.00	1.5	4.70	4.86	1.00	1.00

\varnothing	UT	XG	ZJ
1.5	4.00	0.12	5.6
2.0	4.5	0.12	5.6
2.5	5.00	0.12	5.72
3.25	5.77	0.25	6.61
4.0	6.49	0.25	6.61