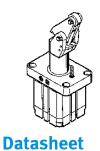
Stopper STAF-80-30PA-K Part number: 164882







Feature	Value
Image code	N
Mode of operation	Single acting, pulling
Type of mounting	Bolted
Form, external	Profile
Form piston	Round
Form piston rod	Round
Sensing type	Magnetic
Type of cushioning	Internal cushioning ring (non-adjustable)
Protection against torsion	None
Piston, nominal size	80 mm
Stroke	30 mm
Piston rod diameter	50 mm
Overall length	329,5 mm
Operating pressure min.	1 bar
Operating pressure max.	10 bar
Minimum ambient temperature	5 ℃
Maximum ambient temperature	60 ℃
Connection type bearing cap (EE)	Female thread
Thread type (bearing cap)	G
Thread diameter (inch)	1/8 inch
Material of cap	Aluminium
Material of seals	NBR-Elastomer
Material of piston rod	X8CrNiS189
Material of barrel/housing	Aluminium
Silicone status	Free
CT criterion	CT-free
Connection type cover cap	Thread
Thread type (cover cap)	G
Thread diameter (inch)	1/8 inch
Spring return force min.	79 N
Spring return force max.	115 N
Medium of operation	Filtered compressed air