milwaukee Cylinder

Built for uptime. Engineered to last.

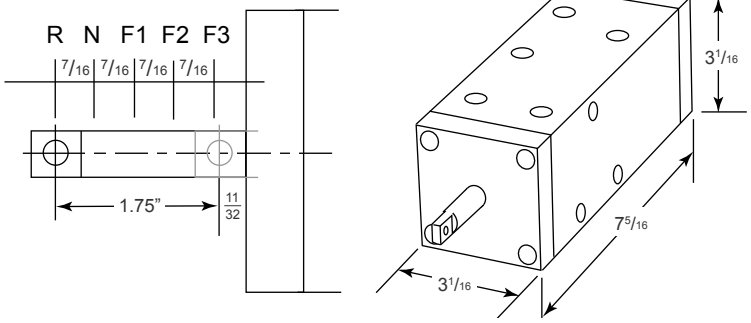
Hydraulic & Pneumatic Cylinder Solutions for Demanding Applications

MODEL # 26191

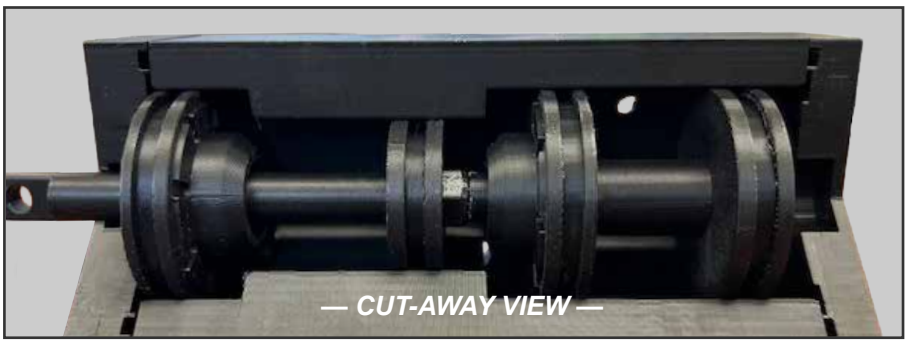
5-Position Cylinder

Multi-Position Pneumatic Cylinder Operation

Engineered for reliable five-position control, this five-position cylinder uses air pressure to move the cylinder rod into five different positions (R, N, F1, F2, F3). Designed for operation up to 250 psi and temperatures up to 200°F.



Compact pneumatic five-position design



TRANSMISSION APPLICATION

Designed for wireline truck transmission positioning.

1 5-Position Solution

High quality USA-made pneumatic solution

- Designed for wireline truck transmission operation
- Cylinder body machined from one solid piece of aluminum for superior strength and durability
- Available in other sizes/configurations by request

2 Moves in 5-Positions

(7/16" increments) based on which ports are pressurized (see chart).

CYLINDER POSITION	PORTS PRESSURE SUPPLIED				
	1	2	3	4	5
F3			X		
F2	X		X		X
F1	X	X			X
N		X		X	
R		X			

3 Quick Specs

5-Position Cylinder
Dimensions ($7^{5}/_{16}$" x $3^{1}/_{16}$" x $3^{1}/_{16}$")

- Model number: #26191
- Application type: Pneumatic
- Pressure range: 250 PSI Max
- Temperature range: 200F Max
- Mounting pattern: Standard industry mounting hole pattern
- Total rod-end travel: 1.75" starting @$^{11}/_{32}$" from body & moving in 7/16" increments.

BEST- FIT APPLICATION: Wireline Truck Transmission Operation

MC Model #26191 is the replacement for Aventics part #R431005635

Contact your Milwaukee Cylinder Distributor or Milwaukee Cylinder for details

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