



CILINDROS DE LÍNEA REDONDA ISO

Al incluir actuadores neumáticos en aplicaciones que requieren poca fuerza, muchos constructores de maquinaria tienden a elegir un producto simple “de línea redonda”. El más común de ellos es el actuador diseñado según ISO6432, un estándar dimensional que asegura la intercambiabilidad entre fabricantes.

Varias características diferencian a la gama Express de los cilindros de línea redonda ISO de la competencia:

- > Cierre de baja fricción tipo “Z” respaldando tanto las aplicaciones a alta como a baja velocidad, con una vida útil de hasta 10 millones de ciclos. Un producto para todo tipo de aplicaciones que reduce el mantenimiento, los paros de maquinaria y por lo tanto los costos del cliente.
- > Para entornos más arduos, puede elegir una versión inoxidable, reduciendo la necesidad de una modificación más costosa para la maquinaria.
- > Soluciones más especializadas y económicas entre las que puede elegir vástagos dobles o no rotativos, añadir un bloqueo y seleccionar diferentes tapas finales para ahorrar espacio. Agregar un bloque guía para mejorar la capacidad de carga o instale juntas para la alta temperatura.

Opciones
Compactas



¿Cargas Pesadas?



Cilindros de línea redonda plus

Diámetros 5/16" a 3"

Una completa gama de diámetros

Todos los modelos esenciales

Junta ecológica opcional

Datos técnicos

Fluido:

Aire comprimido, filtrado, lubricado o no lubricado.

Máxima presión de trabajo:
250 psig (17.2 bar)

Gama de temperaturas*

Juntas en nitrilo estándar:
-20°F a 200°F (-29°C a 93°C)

*Con un punto de rocío del aire de entrada inferior a una temperatura de menos de 35°F (2°C)

Lubricación:

Todos los cilindros de Línea Redonda Plus están pre-lubricados durante la fabricación con grasa con base PTFE para un mantenimiento sin necesidad de lubricación y una larga vida útil.

Materiales:

Cuerpo del cilindro:
acero Inoxidable 304

Cabezal y tapa: Aleación de aluminio

Vástago: acero inoxidable en cilindros de doble vástago y 5/16", 7/16" y diámetros de 9/16". Acero cromado para el resto de los diámetros.

Émbolo: Aleación de aluminio o acero inoxidable.

Cojinete Vástago: bronce sinterizado impregnado de aceite.

Juntas para émbolo y vástago: nitrilo soporte pivote, horquilla para vástago, soporte de pie.

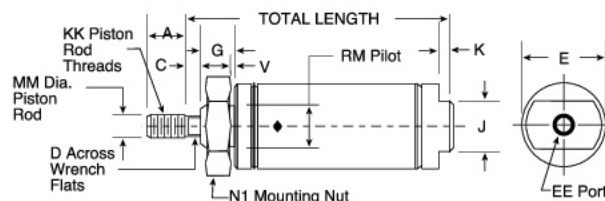
Tuerca de montaje: acero al carbón con recubrimiento de zinc brillante.



Accesorios

Diámetro	Soporte pivote	Horquilla para vástago	Soporte de pie simple efecto	Soporte de pie doble efecto	Tuerca de montaje simple efecto	Tuerca de montaje doble efecto
						
5/16"	PB-0	RC-0	FB-0S	FB-0D	MN-0	MN-1
7/16"	PB-1	RC-1	FB-1	FB-2	MN-1	MN-2
9/16"	PB-1	RC-1	FB-2	FB-2	MN-2	MN-2
3/4"	PB-2	RC-2	FB-3	FB-4	MN-3	MN-4
7/8"	PB-2	RC-2	FB-4	FB-4	MN-4	MN-4
1-1/16"	PB-2	RC-3	FB-4	FB-4	MN-4	MN-4
1-1/4"	PB-2	RC-4	FB-5	FB-5	MN-5	MN-5
1-1/2"	PB-3	RC-4	FB-5	FB-5	MN-5	MN-5
1-3/4"	PB-4	RC-5	—	FB-5A	—	MN-5A
2"	PB-4	RC-5	—	FB-6	—	MN-6
2-1/2"	PB-4	RC-5	—	FB-7	—	MN-7
3"	PB-5	RC-6	—	FB-8	—	MN-8

Retorno por muelle, simple efecto
con fijación tipo tuerca



Dimensiones (pulgadas)

Diámetro	A	C	D	E	EE	G	J	K	KK	MM	N1	RM	V	Longitud Total
5/16"	0.38	N/A	N/A	0.36	10-32	0.25	N/A	N/A	5-40	0.125	1/4-28	.309/.312	0.03	1.12 + (0.75 por 1/2" de carrera)
7/16"	0.50	N/A	N/A	0.50	10-32	0.31	0.38	0.19	10-32	0.187	3/8-24	.369/.373	0.05	1.31 + (0.94 por 1/2" de carrera)
9/16"	0.50	N/A	N/A	0.62	10-32	0.38	0.50	0.19	10-32	0.187	7/16-20	.434/.437	0.06	1.53 + (1.62 por 1" de carrera)
3/4"	0.50	N/A	N/A	0.81	1/8 NPT	0.44	0.62	0.19	1/4-28	0.250	1/2-20	.494/.498	0.08	1.50 + (1.69 por 1" de carrera)
7/8"	0.50	N/A	N/A	0.94	1/8 NPT	0.50	0.62	0.19	1/4-28	0.250	5/8-18	.621/.624	0.09	1.84 + (1.56 por 1" de carrera)
1-1/16"	0.50	N/A	N/A	1.12	1/8 NPT	0.50	0.88	0.19	5/16-24	0.312	5/8-18	.621/.624	0.07	1.94 + (1.56 por 1" de carrera)
1-1/4"	0.75	0.25	0.38	1.34	1/8 NPT	0.63	0.88	0.25	7/16-20	0.437	3/4-16	.746/.749	0.09	2.66 + (1.81 por 1" de carrera)
1-1/2"	0.75	0.25	0.38	1.56	1/8 NPT	0.63	0.88	0.25	7/16-20	0.437	3/4-16	.746/.749	0.09	2.44 + (1.69 por 1" de carrera)

Modelos

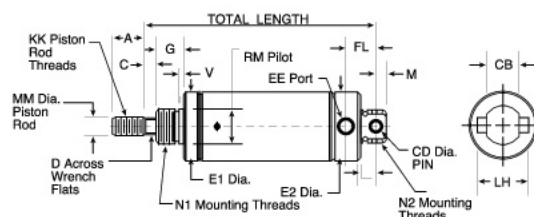
Accesorios

Modelo	Cilindro Diámetro Ø	Carrera Pulgadas	Tamaño conexión	Conector recto	Codo 90°	Banjo regulador de caudal	Tubo D.E.
RP031x0.500-SAN	5/16"	1/2"	10-32 UNF	C24250638	C24470638	C2VA00638	1/4"
RP031x1.000-SAN	5/16"	1"	10-32 UNF	C24250638	C24470638	C2VA00638	1/4"
RP031x1.500-SAN	5/16"	1-1/2"	10-32 UNF	C24250638	C24470638	C2VA00638	1/4"
RP031x2.000-SAN	5/16"	2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP031x2.500-SAN	5/16"	2-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP031x3.000-SAN	5/16"	3"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP043x0.500-SAN	7/16"	1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP043x1.000-SAN	7/16"	1"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP043x1.500-SAN	7/16"	1-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP043x2.000-SAN	7/16"	2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP043x2.500-SAN	7/16"	2-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP043x3.000-SAN	7/16"	3"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056x0.500-SAN	9/16"	1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X1.000-SAN	9/16"	1"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X1.500-SAN	9/16"	1-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X2.000-SAN	9/16"	2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X2.500-SAN	9/16"	2-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X3.000-SAN	9/16"	3"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP075x0.500-SAN	3/4"	1/2"	1/8" NPT	C24250410	C24470410	C2VA00410	1/4"
RP075x1.000-SAN	3/4"	1"	1/8" NPT	C24250410	C24470410	C2VA00410	1/4"
RP075x1.500-SAN	3/4"	1-1/2"	1/8" NPT	C24250410	C24470410	C2VA00410	1/4"
RP075x2.000-SAN	3/4"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP075x2.500-SAN	3/4"	2-1/2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP075x3.000-SAN	3/4"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP087x1.000-SAN	7/8"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP087x2.000-SAN	7/8"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP087x3.000-SAN	7/8"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP087x4.000-SAN	7/8"	4"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP106x1.000-SAN	1-1/16"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP106x2.000-SAN	1-1/16"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP106x3.000-SAN	1-1/16"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP106x4.000-SAN	1-1/16"	4"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP125x1.000-SAN	1-1/4"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP125x2.000-SAN	1-1/4"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP125x3.000-SAN	1-1/4"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP125x4.000-SAN	1-1/4"	4"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP150x1.000-SAN	1-1/2"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP150x2.000-SAN	1-1/2"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP150x3.000-SAN	1-1/2"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP150x4.000-SAN	1-1/2"	4"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"

Cilindros de línea redonda plus

Diámetros 5/16" a 3"

Retorno por muelle, simple efecto
con fijación tipo pivote



Dimensiones (pulgadas)

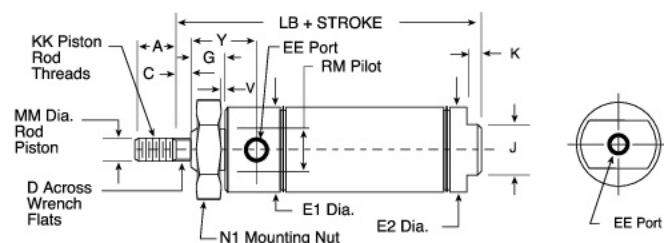
Diámetro	A	CB	C	CD	D	E1	E2	EE	FL	G	KK	L	LH	M	MM	N1	N2	V	RM	Longitud Total
5/16"	0.38	0.25	N/A	0.125	N/A	0.36	0.36	10-32	0.34	0.25	5-40	0.19	N/A	0.16	0.125	1/4-28	3/8-24	0.03	.245/.249	1.52 + (.75 por 1/2" de carrera)
7/16"	0.50	0.31	N/A	0.156	N/A	0.50	0.74	10-32	0.44	0.31	10-32	0.25	0.50	0.25	0.187	3/8-24	7/16-20	0.05	.369/.373	1.75 + (.94 por 1/2" de carrera)
9/16"	0.50	0.31	N/A	0.156	N/A	0.62	0.62	10-32	0.38	0.38	10-32	0.25	N/A	0.19	0.187	7/16-20	7/16-20	0.06	.434/.437	1.81 + (1.62 por 1" de carrera)
3/4"	0.50	0.38	N/A	0.250	N/A	0.81	0.86	1/8 NPT	0.62	0.44	1/4-28	0.34	0.75	0.28	0.250	1/2-20	5/8-18	0.08	.494/.498	2.28 + (1.69 por 1" de carrera)
7/8"	0.50	0.38	N/A	0.250	N/A	0.94	0.94	1/8 NPT	0.62	0.50	1/4-28	0.34	0.75	0.28	0.250	5/8-18	5/8-18	0.09	.621/.624	2.47 + (1.56 por 1" de carrera)
1-1/16"	0.50	0.38	0.12	0.250	0.25	1.12	1.12	1/8 NPT	0.62	0.50	5/16-24	0.34	0.75	0.28	0.312	5/8-18	5/8-18	0.07	.621/.624	2.66 + (1.56 por 1" de carrera)
1-1/4"	0.75	0.50	0.25	0.250	0.38	1.34	1.34	1/8 NPT	0.78	0.63	7/16-20	0.41	N/A	0.40	0.437	3/4-16	3/4-16	0.09	.746/.749	3.38 + (1.81 por 1" de carrera)
1-1/2"	0.75	0.62	0.25	0.375	0.38	1.56	1.56	1/8 NPT	0.81	0.63	7/16-20	0.50	N/A	0.38	0.437	3/4-16	3/4-16	0.09	.746/.749	3.12 + (1.69 por 1" de carrera)

Modelos

Accesorios

Modelo	Cilindro Diámetro Ø	Carrera Pulgadas	Tamaño conexión	Conector recto	Codo 90°	Banjo regulador de caudal	Tubo D.E.
RP031x0.500-SAP	5/16"	1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
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RP031x1.500-SAP	5/16"	1-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP031x2.000-SAP	5/16"	2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP031x2.500-SAP	5/16"	2-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP031x3.000-SAP	5/16"	3"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
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RP043x1.000-SAP	7/16"	1"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
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RP043x2.000-SAP	7/16"	2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP043x2.500-SAP	7/16"	2-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP043x3.000-SAP	7/16"	3"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056x0.500-SAP	9/16"	1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X1.000-SAP	9/16"	1"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X1.500-SAP	9/16"	1-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X2.000-SAP	9/16"	2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X2.500-SAP	9/16"	2-1/2"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP056X3.000-SAP	9/16"	3"	10-32 UNF	C24250410	C24470410	C2VA00410	1/4"
RP075x0.500-SAP	3/4"	1/2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP075x1.000-SAP	3/4"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP075x1.500-SAP	3/4"	1-1/2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP075x2.000-SAP	3/4"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP075x2.500-SAP	3/4"	2-1/2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP075x3.000-SAP	3/4"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP087x1.000-SAP	7/8"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP087x2.000-SAP	7/8"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP087x3.000-SAP	7/8"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP087x4.000-SAP	7/8"	4"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP106x1.000-SAP	1-1/16"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP106x2.000-SAP	1-1/16"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP106x3.000-SAP	1-1/16"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP106x4.000-SAP	1-1/16"	4"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP125x1.000-SAP	1-1/4"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP125x2.000-SAP	1-1/4"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP125x3.000-SAP	1-1/4"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP125x4.000-SAP	1-1/4"	4"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP150x1.000-SAP	1-1/2"	1"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP150x2.000-SAP	1-1/2"	2"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP150x3.000-SAP	1-1/2"	3"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"
RP150x4.000-SAP	1-1/2"	4"	1/8" NPT	C24250418	C24470418	C2VA00418	1/4"

Doble efecto con fijación tipo tuerca



Dimensiones (pulgadas)

Diámetro	A	C	D	EE	E1	E2	G	J	K	KK	LB	MM	N1	RM	Y	V
5/16"	0.38	N/A	N/A	10-32	0.61	0.36	0.31	0.36	5-40	5-40	1.64	125	3/8-24	.371/.373	0.47	0.03
7/16"	0.50	N/A	N/A	10-32	0.74	0.50	0.38	0.38	10-32	10-32	2.12	187	7/16-20	.434/.437	0.72	0.05
9/16"	0.50	N/A	N/A	10-32	0.62	0.62	0.38	0.50	10-32	10-32	2.28	187	7/16-20	.434/.437	0.75	0.06
3/4"	0.50	N/A	N/A	1/8 NPT	0.86	0.81	0.50	0.62	1/4-28	1/4-28	2.97	250	5/8-18	.621/.624	0.97	0.09
7/8"	0.50	N/A	N/A	1/8 NPT	0.94	0.94	0.50	0.62	1/4-28	1/4-28	2.94	250	5/8-18	.621/.624	0.97	0.09
1-1/16"	0.50	N/A	N/A	1/8 NPT	1.12	1.12	0.50	0.88	5/16-24	5/16-24	3.12	312	5/8-18	.621/.624	1.06	0.09
1-1/4"	0.75	0.25	0.38	1/8 NPT	1.34	1.34	0.63	0.88	7/16-20	7/16-20	4.00	437	3/4-16	.746/.749	1.37	0.09
1-1/2"	0.75	0.25	0.38	1/8 NPT	1.56	1.56	0.63	0.88	7/16-20	7/16-20	3.69	437	3/4-16	.746/.749	1.25	0.09
1-3/4"	0.88	0.31	0.44	1/4 NPT	1.84	1.84	0.75	1.25	1/2-20	1/2-20	4.69	500	1-14	1.029/1.032	1.63	0.09
2"	0.88	0.38	0.50	1/4 NPT	2.08	2.08	0.81	1.25	1/2-20	1/2-20	4.69	625	1-1/4-12	1.372/1.375	1.46	0.12
2-1/2"	0.88	0.38	0.50	1/4 NPT	2.59	2.59	0.81	1.75	1/2-20	1/2-20	4.69	625	1-3/8-12	1.497/1.500	1.46	0.12
3"	1.25	0.38	0.63	3/8 NPT	3.12	3.12	1.00	2.00	5/8-18	5/8-18	5.25	750	1-1/2-12	1.622/1.625	1.71	0.19

Modelos

Accesorios

Modelo	Cilindro Diámetro Ø	Carrera Pulgadas	Tamaño conexión UNF	Conector recto	Codo 90°	Banjo regulador de caudal	Tubo D.E.
RP031x0.500-DAN	5/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x1.000-DAN	5/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x1.500-DAN	5/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x2.000-DAN	5/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x2.500-DAN	5/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x3.000-DAN	5/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x4.000-DAN	5/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x5.000-DAN	5/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x6.000-DAN	5/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x0.500-DAN	7/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x1.000-DAN	7/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x1.500-DAN	7/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x2.000-DAN	7/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x2.500-DAN	7/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x3.000-DAN	7/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x4.000-DAN	7/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x5.000-DAN	7/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x6.000-DAN	7/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x0.500-DAN	9/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X1.000-DAN	9/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X1.500-DAN	9/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X2.000-DAN	9/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X2.500-DAN	9/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X3.000-DAN	9/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X4.000-DAN	9/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X5.000-DAN	9/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X6.000-DAN	9/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"

Cilindros de línea redonda plus

Diámetros 5/16" a 3"

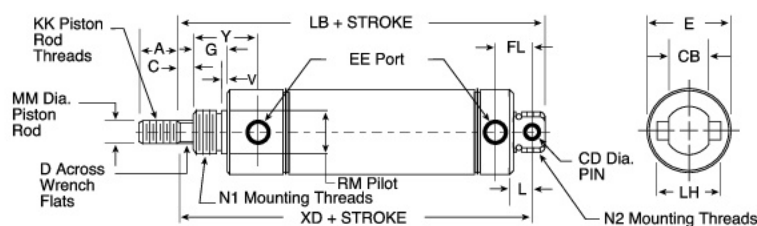
Doble efecto con fijación tipo tuerca (cont.)

Modelos

Accesorios

Modelo	Cilindro Diámetro Ø	Carrera Pulgadas	Tamaño Conexión NPT	Conector recto	Codo 90°	Banjo regulador de caudal	Tubo D.E.
							
RP075x0.500-DAN	3/4"	1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x1.000-DAN	3/4"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x1.500-DAN	3/4"	1-1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x2.000-DAN	3/4"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x2.500-DAN	3/4"	2-1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x3.000-DAN	3/4"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x4.000-DAN	3/4"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x5.000-DAN	3/4"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x6.000-DAN	3/4"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x1.000-DAN	7/8"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x2.000-DAN	7/8"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x3.000-DAN	7/8"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x4.000-DAN	7/8"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x5.000-DAN	7/8"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x6.000-DAN	7/8"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x1.000-DAN	1-1/16"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x2.000-DAN	1-1/16"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x3.000-DAN	1-1/16"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x4.000-DAN	1-1/16"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x5.000-DAN	1-1/16"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x6.000-DAN	1-1/16"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x1.000-DAN	1-1/4"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x2.000-DAN	1-1/4"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x3.000-DAN	1-1/4"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x4.000-DAN	1-1/4"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x5.000-DAN	1-1/4"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x6.000-DAN	1-1/4"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x1.000-DAN	1-1/2"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x2.000-DAN	1-1/2"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x3.000-DAN	1-1/2"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x4.000-DAN	1-1/2"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x5.000-DAN	1-1/2"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x6.000-DAN	1-1/2"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP175x1.000-DAN	1-3/4"	1"	1/8"	C24250628	C24470628	C2VA00628	3/8"
RP175x2.000-DAN	1-3/4"	2"	1/8"	C24250628	C24470628	C2VA00628	3/8"
RP175x3.000-DAN	1-3/4"	3"	1/8"	C24250628	C24470628	C2VA00628	3/8"
RP175x4.000-DAN	1-3/4"	4"	1/8"	C24250628	C24470628	C2VA00628	3/8"
RP175x5.000-DAN	1-3/4"	5"	1/8"	C24250628	C24470628	C2VA00628	3/8"
RP175x6.000-DAN	1-3/4"	6"	1/8"	C24250628	C24470628	C2VA00628	3/8"
RP200X1.000-DAN	2"	1"	1/8"	C24250628	C24470628	C2VA00628	3/8"
RP200X2.000-DAN	2"	2"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X3.000-DAN	2"	3"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X4.000-DAN	2"	4"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X5.000-DAN	2"	5"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X6.000-DAN	2"	6"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x1.000-DAN	2-1/2"	1"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x2.000-DAN	2-1/2"	2"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x3.000-DAN	2-1/2"	3"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x4.000-DAN	2-1/2"	4"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x5.000-DAN	2-1/2"	5"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x6.000-DAN	2-1/2"	6"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP300x1.000-DAN	3"	1"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x2.000-DAN	3"	2"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x3.000-DAN	3"	3"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x4.000-DAN	3"	4"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x5.000-DAN	3"	5"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x6.000-DAN	3"	6"	3/8"	C24250638	C24470638	C2VA00638	3/8"

Doble efecto con fijación tipo pivote



Dimensiones (pulgadas)

Diámetro	A	C	CB	CD	D	E	EE	FL	G	KK	L	LB	LH	MM	N1	N2	RM	V	XD	Y
5/16"	0.38	N/A	0.25	0.125	N/A	0.61	10-32	0.34	0.31	5-40	0.19	2.19	0.39	0.125	3/8-24	3/8-24	.371/.373	0.03	2.03	0.47
7/16"	0.50	N/A	0.31	0.156	N/A	0.74	10-32	0.44	0.38	10-32	0.25	2.81	0.50	0.187	7/16-20	7/16-20	.434/.437	0.05	2.56	0.72
9/16"	0.50	N/A	0.31	0.156	N/A	0.62	10-32	0.38	0.38	10-32	0.25	2.75	0.50	0.187	7/16-20	7/16-20	.434/.437	0.06	2.56	0.75
3/4"	0.50	N/A	0.38	0.250	N/A	0.86	1/8 NPT	0.62	0.50	1/4-28	0.34	4.03	0.75	0.250	5/8-18	5/8-18	.621/.624	0.09	3.75	0.97
7/8"	0.50	N/A	0.38	0.250	N/A	0.94	1/8 NPT	0.62	0.50	1/4-28	0.34	3.84	0.75	0.250	5/8-18	5/8-18	.621/.624	0.09	3.56	0.97
1-1/16"	0.50	0.12	0.38	0.250	0.25	1.12	1/8 NPT	0.62	0.50	5/16-24	0.34	4.12	0.75	0.312	5/8-18	5/8-18	.621/.624	0.09	3.84	1.07
1-1/4"	0.75	0.25	0.50	0.250	0.38	1.34	1/8 NPT	0.78	0.63	7/16-20	0.41	5.12	0.88	0.437	3/4-16	3/4-16	.746/.749	0.09	4.72	1.37
1-1/2"	0.75	0.25	0.62	0.375	0.38	1.56	1/8 NPT	0.81	0.63	7/16-20	0.50	4.75	1.00	0.437	3/4-16	3/4-16	.746/.749	0.09	4.38	1.25
1-3/4"	0.88	0.31	0.62	0.376	0.44	1.84	1/4 NPT	1.12	0.75	1/2-20	0.50	6.25	1.00	0.500	1-14	1-14	1.029/1.032	0.09	5.75	1.63
2"	0.88	0.38	0.75	0.375	0.50	2.08	1/4 NPT	1.03	0.81	1/2-20	0.56	6.06	1.63	0.625	1-1/4-12	1-1/4-12	1.372/1.375	0.12	5.62	1.54
2-1/2"	0.88	0.38	0.75	0.375	0.50	2.59	1/4 NPT	1.03	0.81	1/2-20	0.56	6.06	1.63	0.625	1-3/8-12	1-3/8-12	1.497/1.500	0.12	5.62	1.47
3"	1.25	0.38	0.88	0.500	0.63	3.12	3/8 NPT	1.34	1.00	5/8-18	0.81	7.12	1.90	0.750	1-1/2-12	1-1/2-12	1.622/1.625	0.19	6.50	1.71

Modelos

Accesorios

Modelo	Cilindro Diámetro Ø	Carrera Pulgadas	Tamaño conexión UNF	Conector recto	Codo 90°	Banjo regulador de caudal	Tubo D.E.
RP031x0.500-DAP	5/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x1.000-DAP	5/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x1.500-DAP	5/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x2.000-DAP	5/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x2.500-DAP	5/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x3.000-DAP	5/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x4.000-DAP	5/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x5.000-DAP	5/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x6.000-DAP	5/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x0.500-DAP	7/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x1.000-DAP	7/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x1.500-DAP	7/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x2.000-DAP	7/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x2.500-DAP	7/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x3.000-DAP	7/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x4.000-DAP	7/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x5.000-DAP	7/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x6.000-DAP	7/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x0.500-DAP	9/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x1.000-DAP	9/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x1.500-DAP	9/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x2.000-DAP	9/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x2.500-DAP	9/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x3.000-DAP	9/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x4.000-DAP	9/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x5.000-DAP	9/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x6.000-DAP	9/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"

Cilindros de línea redonda plus

Diámetros 5/16" a 3"

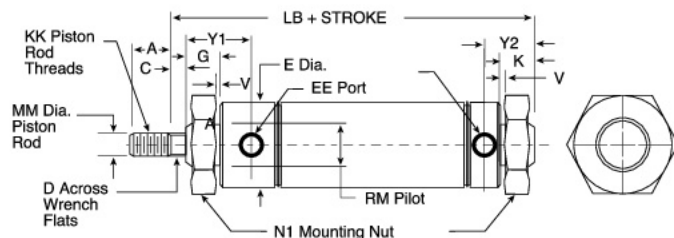
Doble efecto con fijación tipo pivote (cont.)

Modelos

Accesorios

Modelo	Cilindro Diámetro Ø	Carrera Pulgadas	Tamaño de conexión NPT	Conector recto	Codo 90°	Banjo regulador de caudal	Tubo D.E.
							
RP075x0.500-DAP	3/4"	1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x1.000-DAP	3/4"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x1.500-DAP	3/4"	1-1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x2.000-DAP	3/4"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x2.500-DAP	3/4"	2-1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x3.000-DAP	3/4"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x4.000-DAP	3/4"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x5.000-DAP	3/4"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x6.000-DAP	3/4"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x1.000-DAP	7/8"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x2.000-DAP	7/8"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x3.000-DAP	7/8"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x4.000-DAP	7/8"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x5.000-DAP	7/8"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x6.000-DAP	7/8"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x1.000-DAP	1-1/16"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x2.000-DAP	1-1/16"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x3.000-DAP	1-1/16"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x4.000-DAP	1-1/16"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x5.000-DAP	1-1/16"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x6.000-DAP	1-1/16"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x1.000-DAP	1-1/4"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x2.000-DAP	1-1/4"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x3.000-DAP	1-1/4"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x4.000-DAP	1-1/4"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x5.000-DAP	1-1/4"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x6.000-DAP	1-1/4"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x1.000-DAP	1-1/2"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x2.000-DAP	1-1/2"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x3.000-DAP	1-1/2"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x4.000-DAP	1-1/2"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x5.000-DAP	1-1/2"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x6.000-DAP	1-1/2"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP175x1.000-DAP	1-3/4"	1"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x2.000-DAP	1-3/4"	2"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x3.000-DAP	1-3/4"	3"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x4.000-DAP	1-3/4"	4"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x5.000-DAP	1-3/4"	5"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x6.000-DAP	1-3/4"	6"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X1.000-DAP	2"	1"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X2.000-DAP	2"	2"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X3.000-DAP	2"	3"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X4.000-DAP	2"	4"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X5.000-DAP	2"	5"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200X6.000-DAP	2"	6"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x1.000-DAP	2-1/2"	1"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x2.000-DAP	2-1/2"	2"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x3.000-DAP	2-1/2"	3"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x4.000-DAP	2-1/2"	4"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x5.000-DAP	2-1/2"	5"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x6.000-DAP	2-1/2"	6"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP300x1.000-DAP	3"	1"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x2.000-DAP	3"	2"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x3.000-DAP	3"	3"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x4.000-DAP	3"	4"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x5.000-DAP	3"	5"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x6.000-DAP	3"	6"	3/8"	C24250638	C24470638	C2VA00638	3/8"

Doble efecto con doble fijación final



Dimensiones (pulgadas)

Diámetro	A	C	D	E	EE	G	K	KK	LB	MM	N1	RM	V	Y1	Y2
5/16"	0.38	N/A	N/A	0.61	10-32	0.31	0.35	5-40	2.19	0.125	3/8"-24	.371/.373	0.03	0.47	0.50
7/16"	0.50	N/A	N/A	0.74	10-32	0.38	0.50	10-32	2.81	0.187	7/16"-20	.434/.437	0.05	0.73	0.69
9/16"	0.50	N/A	N/A	0.62	10-32	0.38	0.44	10-32	2.75	0.187	7/16"-20	.434/.437	0.06	0.75	0.57
3/4"	0.50	N/A	N/A	0.86	1/8 NPT	0.50	0.62	1/4"-28	4.03	0.250	5/8-18	.621/.624	0.09	0.97	0.90
7/8"	0.50	N/A	N/A	0.94	1/8 NPT	0.50	0.62	1/4"-28	3.84	0.250	5/8-18	.621/.624	0.09	0.97	0.90
1-1/16"	0.50	0.12	0.25	1.12	1/8 NPT	0.50	0.62	5/16"-24	4.12	0.312	5/8-18	.621/.624	0.09	1.07	0.90
1-1/4"	0.75	0.25	0.38	1.34	1/8 NPT	0.63	0.81	7/16"-20	5.12	0.437	3/4"-16	.746/.749	0.09	1.37	1.18
1-1/2"	0.75	0.25	0.38	1.56	1/8 NPT	0.63	0.62	7/16"-20	4.75	0.437	3/4"-16	.746/.749	0.09	1.25	0.94
1-3/4"	0.88	0.31	0.44	1.84	1/4 NPT	0.75	1.00	1/2"-20	6.25	0.500	1-14	1.029/1.032	0.09	1.63	1.62
2"	0.88	0.38	0.50	2.08	1/4 NPT	0.81	1.00	1/2"-20	6.06	0.625	1-1/4"-12	1.372/1.375	0.12	1.46	1.47
2-1/2"	0.88	0.38	0.50	2.59	1/4 NPT	0.81	1.00	1/2"-20	6.06	0.625	1-3/8"-12	1.497/1.500	0.12	1.46	1.47
3	1.25	0.38	0.63	3.12	3/8 NPT	1.00	1.43	5/8-18	7.12	0.750	1-1/2"-12	1.622/1.625	0.19	1.71	1.96

Modelos

Accesorios

Modelo	Cilindro Diámetro Ø	Carrera Pulgadas	Tamaño conexión UNF	Conector recto	Codo 90°	Banjo regulador de caudal	Tubo D.E.
RP031x0.500-DAD	5/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x1.000-DAD	5/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x1.500-DAD	5/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x2.000-DAD	5/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x2.500-DAD	5/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x3.000-DAD	5/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x4.000-DAD	5/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x5.000-DAD	5/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP031x6.000-DAD	5/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x0.500-DAD	7/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x1.000-DAD	7/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x1.500-DAD	7/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x2.000-DAD	7/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x2.500-DAD	7/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x3.000-DAD	7/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x4.000-DAD	7/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x5.000-DAD	7/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP043x6.000-DAD	7/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056x0.500-DAD	9/16"	1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X1.000-DAD	9/16"	1"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X1.500-DAD	9/16"	1-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X2.000-DAD	9/16"	2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X2.500-DAD	9/16"	2-1/2"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X3.000-DAD	9/16"	3"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X4.000-DAD	9/16"	4"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X5.000-DAD	9/16"	5"	10-32	C24250410	C24470410	C2VA00410	1/4"
RP056X6.000-DAD	9/16"	6"	10-32	C24250410	C24470410	C2VA00410	1/4"

Cilindros de línea redonda plus
Diámetros 5/16" a 3"

Doble efecto con doble fijación final (cont.)

Modelos

Accesorios

Modelo	Cilindro Diámetro Ø	Carrera Pulgadas	Tamaño conexión NPT	Conector recto	Codo 90°	Banjo regulador de caudal	Tubo D.E.
							
RP075x0.500-DAD	3/4"	1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x1.000-DAD	3/4"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x1.500-DAD	3/4"	1-1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x2.000-DAD	3/4"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x2.500-DAD	3/4"	2-1/2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x3.000-DAD	3/4"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x4.000-DAD	3/4"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x5.000-DAD	3/4"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP075x6.000-DAD	3/4"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x1.000-DAD	7/8"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x2.000-DAD	7/8"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x3.000-DAD	7/8"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x4.000-DAD	7/8"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x5.000-DAD	7/8"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP087x6.000-DAD	7/8"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x1.000-DAD	1-1/16"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x2.000-DAD	1-1/16"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x3.000-DAD	1-1/16"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x4.000-DAD	1-1/16"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x5.000-DAD	1-1/16"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP106x6.000-DAD	1-1/16"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x1.000-DAD	1-1/4"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x2.000-DAD	1-1/4"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x3.000-DAD	1-1/4"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x4.000-DAD	1-1/4"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x5.000-DAD	1-1/4"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP125x6.000-DAD	1-1/4"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x1.000-DAD	1-1/2"	1"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x2.000-DAD	1-1/2"	2"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x3.000-DAD	1-1/2"	3"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x4.000-DAD	1-1/2"	4"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x5.000-DAD	1-1/2"	5"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP150x6.000-DAD	1-1/2"	6"	1/8"	C24250418	C24470418	C2VA00418	1/4"
RP175x1.000-DAD	1-3/4"	1"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x2.000-DAD	1-3/4"	2"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x3.000-DAD	1-3/4"	3"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x4.000-DAD	1-3/4"	4"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x5.000-DAD	1-3/4"	5"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP175x6.000-DAD	1-3/4"	6"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200x1.000-DAD	2"	1"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200x2.000-DAD	2"	2"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200x3.000-DAD	2"	3"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200x4.000-DAD	2"	4"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200x5.000-DAD	2"	5"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP200x6.000-DAD	2"	6"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x1.000-DAD	2-1/2"	1"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x2.000-DAD	2-1/2"	2"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x3.000-DAD	2-1/2"	3"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x4.000-DAD	2-1/2"	4"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x5.000-DAD	2-1/2"	5"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP250x6.000-DAD	2-1/2"	6"	1/4"	C24250628	C24470628	C2VA00628	3/8"
RP300x1.000-DAD	3"	1"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x2.000-DAD	3"	2"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x3.000-DAD	3"	3"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x4.000-DAD	3"	4"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x5.000-DAD	3"	5"	3/8"	C24250638	C24470638	C2VA00638	3/8"
RP300x6.000-DAD	3"	6"	3/8"	C24250638	C24470638	C2VA00638	3/8"