

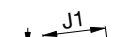
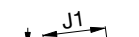
▼ TABLA DE SELECCIÓN

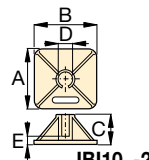
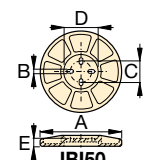
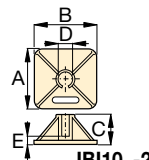
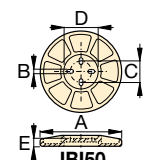
Para ser utilizado con cilindro de una capacidad de (t)	Silletas			Placas base	Bloques de montaje	Horquillas de anillo	
	Lisas	Acanaladas ¹⁾	Inclinables			Base ⁴⁾	Émbolo
							
5	A53F ²⁾	A53G ²⁾	—	—	RB5 ²⁾ , AW51 ²⁾ , AW53 ²⁾	REB5 ²⁾	REP5 ²⁾
10	A12 ³⁾ , A102F ³⁾	A102G ³⁾	CATS12 ³⁾	JB110	RB10, AW102	REB10	REP10 ³⁾
15	—	A152G	CATS12	—	RB15	REB15	REP10
25	A29 ⁽⁵⁾	A252G	CATS52	JB125	RB25	REB25	REP25
30	A29 ⁽⁵⁾	A252G	CATS52	—	RB25	—	REP25
50	—	—	CATS100	JB150	—	—	—
75	—	—	CATS100	—	—	—	—
95	—	—	CATS100	—	—	—	—

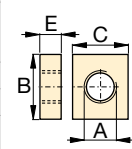
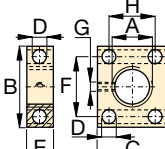
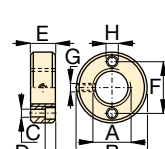
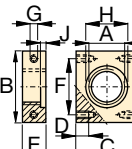
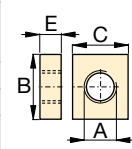
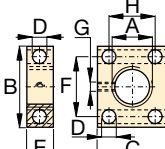
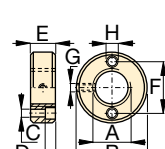
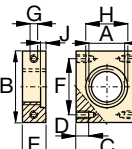
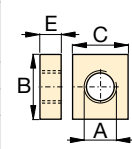
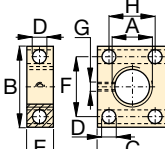
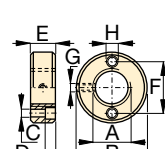
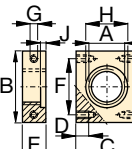
¹⁾ Estándar en cilindros RC de 5 a 30 toneladas ²⁾ Excepto RC50 ³⁾ Excepto RC101 ⁴⁾ Se incluyen los tornillos de montaje

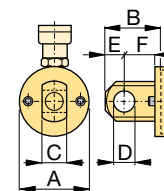
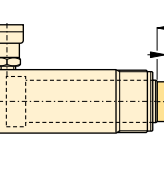
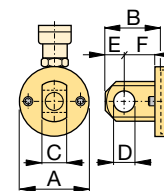
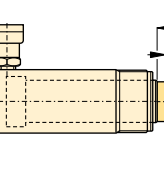
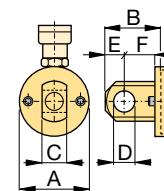
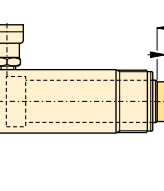
⁵⁾ Usado en conjuntos de dobladores.

▼ TABLAS DE DIMENSIONES

Número de modelo	Dimensiones de la silleta (pulg)			A53F A102F		Para la capacidad del cilindro	Número de modelo de la silleta de inclinación	Adición a la altura retraído A1 (pulg)	Diámetro de la silleta de inclinación J1 (pulg)	
	A	B	C							
	Lisa									
A53F	1.00	0.25	0.68	A12 A29		10	CATS12	0.55	1.38	
A102F	1.38	0.24	0.88			15	CATS12	0.43	1.38	
A12	2.00	1.88	1"-8UNC			25	CATS52	0.59	1.97	
A29	2.00	1.88	1½"-16UN			30	CATS52	0.59	1.97	
Acanalada										
A53G	1.00	0.25	0.68		50	CATS100	0.59	2.80		
A102G	1.38	0.24	0.88		75	CATS100	0.59	2.80		
A152G	1.50	0.37	0.88		95	CATS100	0.59	2.80		
A252G	1.97	0.37	1.40							

Número de modelo	Dimensiones de las placas base (pulg)						
	A	B	C	D	E		
JB110	9.00	9.00	5.34	2.29	0.81		
JB125	11.00	11.00	5.53	3.41	1.03		
JB150	12.00	0.60	3.75	5.19	1.25		

Número de modelo	Dimensiones de los bloques de montaje (pulg)											
	A	B	C	D	E	F	G	H				
RB5	1½" - 16	3.50	3.00	—	1.00	—	—	—				
AW51	1½" - 16	2.76	2.36	0.43	0.98	2.13	¼" - 20	1.62				
AW53	1½" - 16	2.87	0.28	0.31	0.75	2.25	¼" - 20	0.41				
RB10	2¼" - 14	4.50	3.50	—	1.00	—	—	—				
AW102	2¼" - 14	3.94	3.25	0.63	1.18	3.00	7/16" - 20	2.31				
RB15	2¾" - 16	4.00	4.50	—	1.50	—	—	—				
RB25	3¾" - 12	5.00	6.50	—	2.00	—	—	—				

Tipo	Número de modelo	Dimensiones de las horquillas de anillo (pulg)						Distancia entre espigas* (pulg)		
		A	B	C	D	E	F			
Base ⁴⁾	REB5	1.75	1.88	0.56	0.63	0.63	1.00	2.37		
	REB10	2.50	2.63	1.00	0.88	1.00	1.38	3.07		
	REB15	3.00	2.63	1.00	0.88	1.00	1.38	3.07		
	REB25	3.75	3.13	1.50	1.25	1.25	1.63	3.45		
Émbolo	REP5	1.13	1.75	0.56	0.63	0.63	0.75	—		
	REP10	1.69	2.43	1.00	0.88	1.00	1.13	—		
	REP25	2.25	2.81	1.50	1.25	1.25	1.38	—		

⁴⁾ Se incluyen los tornillos de montaje.

* Distancia entre pernos: con horquillas REB y REP. Añadir altura colapsada del cilindro.