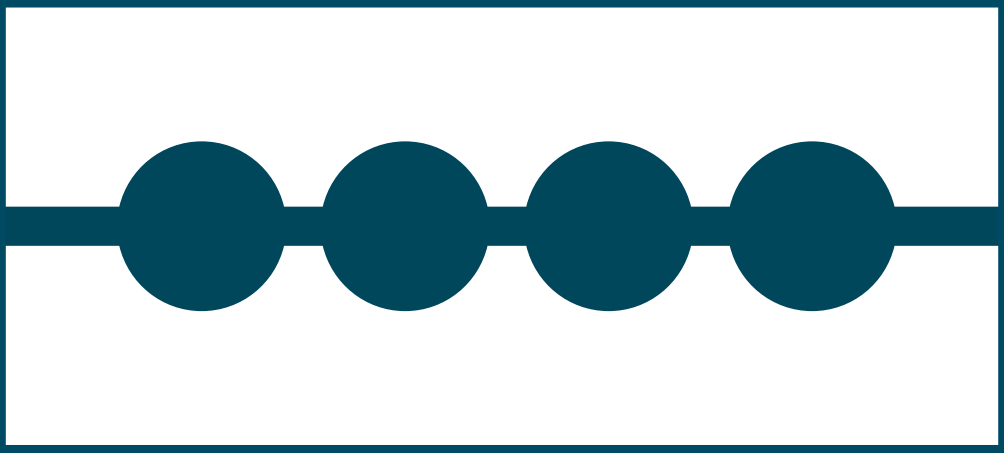
Collari Serie Multipla

07

Multi Series Clamps

Abrazaderas Serie Múltiple



Materiali Materials Materiales

Materiali standard del corpo collare

- **Polipropilene (PP):** Blu
- **Poliammide (PA):** Nero
- **Polipropilene autoestinguente (PPSE):** Bianco

Diversi diametri e materiali disponibili a richiesta.

Superficie interna corpo collare:
con scanalature

Materiali standard di componenti e accessori

- **Acciaio S235JR grezzo (M1)**
- **Acciaio S235JR fosfatato (M2)**
- **Acciaio S235JR zincato (M3)**
- **Acciaio S235JR zinco-nichelato (M4)**
- **Acciaio Inox AISI 316L (M6)**

Filettatura Metrica: codice **M**.
Filettatura UNC: codice **UNC**.

Per le caratteristiche dei materiali vedi l'**Appendice Tecnica** a pagina 182.

Clamp body standard materials

- **Polypropylene (PP):** Blue
- **Polyamide (PA):** Black
- **Self-extinguishing Polypropylene (PPSE):** White

Different diameters and materials available on request.

Clamp body internal surface:
profiled

Components and accessories standard materials

- **Raw S235JR steel (M1)**
- **Phosphated S235JR steel (M2)**
- **Zinc plated S235JR steel (M3)**
- **Zinc-nickel plated S235JR steel (M4)**
- **AISI 316L stainless steel (M6)**

Metric thread: code **M.**
UNC thread: code **UNC.**

For material characteristics, see **Technical Appendix** at page 182.

Materiales estándar del cuerpo de la abrazadera

- **Polipropileno (PP):** Azul
- **Poliamida (PA):** Negro
- **Caucho elastómero (GM):** Negro
- **Polipropileno auto extinguible (PPSE):** Blanco

Diferentes diámetros y materiales disponibles bajo pedido.

Superficie interna del cuerpo de la abrazadera:
rayado

Materiales estándar de componentes y accesorios

- **Acero S235JR en bruto (M1)**
- **Acero S235JR fosfatado (M2)**
- **Acero S235JR galvanizado (M3)**
- **Acero S235JR zincado-niquelado (M4)**
- **Acero inoxidable AISI 316L (M6)**

Rosca métrica: código **M.**
Rosca UNC: código **UNC.**

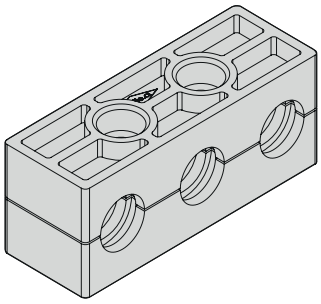
Para las características de los materiales, consulte el **Apéndice Técnico** en la página 182.

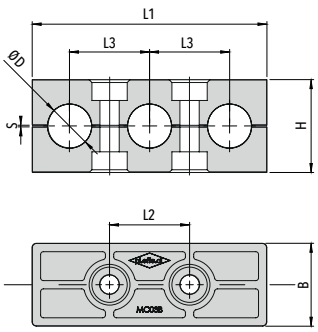
MC03 Corpo Collare

MC03 Clamp Body

MC03 Cuerpo de Abrazadera

Per n.3 tubi
For n.3 pipes
Para n.3 tubos



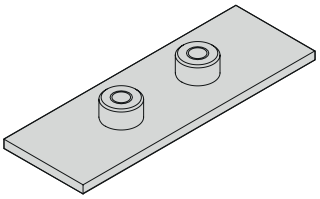


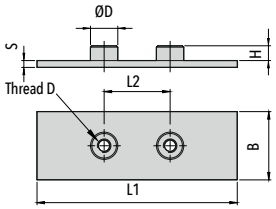
Code	Outside diameter ØD (mm)	Outside diameter ØD (in)	Nominal bore pipe in	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)
MC03A-006-PP	6			56 (2.20")	20 (.79")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC03A-006.4-PP	6,4	1/4"		56 (2.20")	20 (.79")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC03A-008-PP	8	5/16"		56 (2.20")	20 (.79")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC03A-009.5-PP	9,5	3/8"		56 (2.20")	20 (.79")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC03A-010-PP	10		1/8"	56 (2.20")	20 (.79")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC03A-012-PP	12			56 (2.20")	20 (.79")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC03B-010-PP	10		1/8"	85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03B-012-PP	12			85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03B-012.7-PP	12,7	1/2"		85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03B-013.5-PP	13,5		1/4"	85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03B-014-PP	14			85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03B-015-PP	15			85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03B-016-PP	16	5/8"		85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03B-017.2-PP	17,2		3/8"	85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03B-018-PP	18			85 (3.34")	29 (1.14")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC03C-015-PP	15			106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-016-PP	16	5/8"		106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-017.2-PP	17,2		3/8"	106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-018-PP	18			106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-019-PP	19	3/4"		106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-020-PP	20			106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-021.3-PP	21,3		1/2"	106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-022-PP	22	7/8"		106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-023-PP	23			106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-025-PP	25			106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC03C-025.4-PP	25,4	1"		106 (4.17")	36 (1.42")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")

PINF MC03 Piastra a saldare

PINF MC03 Weld plate

PINF MC03 Placa para soldar



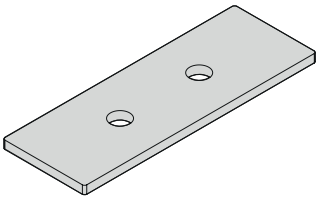


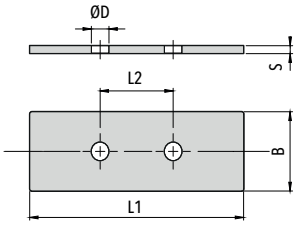
Code	Thread D	L1 (mm/in)	L2 (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)	ØD (mm/in)
PINFMC03A-M2	M6 (1/4-20 UNC)	58 (2.28")	20 (.79")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")
PINFMC03B-M2	M6 (1/4-20 UNC)	87 (3.43")	29 (1.14")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")
PINFMC03C-M2	M6 (1/4-20 UNC)	108 (4.25")	36 (1.42")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")

PSUP MC03 Piastra superiore

PSUP MC03 Upper plate

PSUP MC03 Placa superior





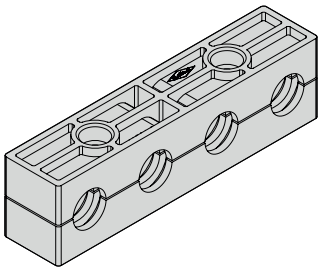
Code	L1 (mm/in)	L2 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PSUPMC03A-M3	56 (2.20")	20 (.79")	30 (1.18")	3 (.12")	7 (.27")
PSUPMC03B-M3	85 (3.34")	29 (1.14")	30 (1.18")	3 (.12")	7 (.27")
PSUPMC03C-M3	106 (4.17")	36 (1.42")	30 (1.18")	3 (.12")	7 (.27")

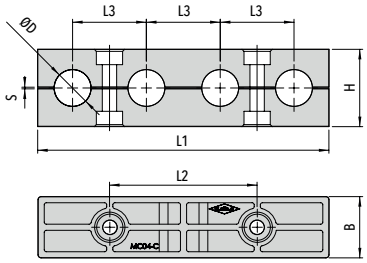
MC04 Corpo Collare

MC04 Clamp Body

MC04 Cuerpo de Abrazadera

Per n.4 tubi
For n.4 pipes
Para n.4 tubos



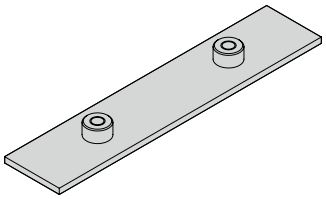


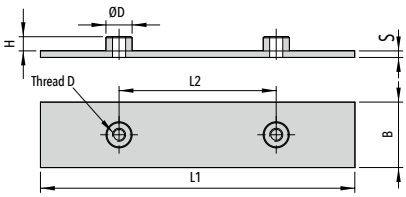
Code	Outside diameter ØD (mm)	Outside diameter ØD (in)	Nominal bore pipe in	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)
MC04A-006-PP	6			76 (3”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC04A-006.4-PP	6,4	1/4”		76 (3”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC04A-008-PP	8	5/16”		76 (3”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC04A-009.5-PP	9,5	3/8”		76 (3”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC04A-010-PP	10		1/8”	76 (3”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC04A-012-PP	12			76 (3”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC04B-010-PP	10		1/8”	114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04B-012-PP	12			114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04B-012.7-PP	12,7	1/2”		114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04B-013.5-PP	13,5		1/4”	114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04B-014-PP	14			114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04B-015-PP	15			114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04B-016-PP	16	5/8”		114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04B-017.2-PP	17,2		3/8”	114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04B-018-PP	18			114 (4.49”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC04C-015-PP	15			142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-016-PP	16	5/8”		142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-017.2-PP	17,2		3/8”	142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-018-PP	18			142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-019-PP	19	3/4”		142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-020-PP	20			142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-021.3-PP	21,3		1/2”	142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-022-PP	22	7/8”		142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-023-PP	23			142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-025-PP	25			142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC04C-025.4-PP	25,4	1”		142 (5.59”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)

PINF MC04 Piastra a saldare

PINF MC04 Weld plate

PINF MC04 Placa para soldar



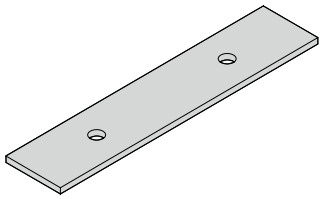


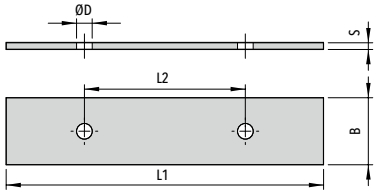
Code	Thread D	L1 (mm/in)	L2 (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)	ØD (mm/in)
PINFMC04A-M2	M6 (1/4-20 UNC)	78 (3.07")	40 (1.57")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")
PINFMC04B-M2	M6 (1/4-20 UNC)	116 (4.56")	58 (2.28")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")
PINFMC04C-M2	M6 (1/4-20 UNC)	144 (5.67")	72 (2.83")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")

PSUP MC04 Piastra superiore

PSUP MC04 Upper plate

PSUP MC04 Placa superior





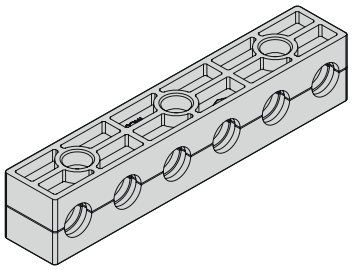
Code	L1 (mm/in)	L2 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PSUPMC04A-M3	76 (3")	40 (1.57")	30 (1.18")	3 (.12")	7 (.27")
PSUPMC04B-M3	114 (4.49")	58 (2.28")	30 (1.18")	3 (.12")	7 (.27")
PSUPMC04C-M3	142 (5.59")	72 (2.83")	30 (1.18")	3 (.12")	7 (.27")

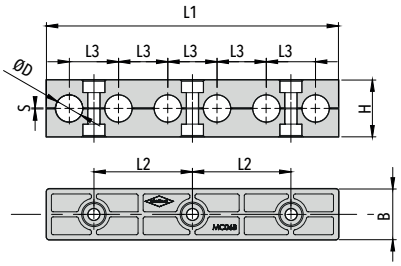
MC06 Corpo Collare

MC06 Clamp Body

MC06 Cuerpo de Abrazadera

Per n.6 tubi
For n.6 pipes
Para n.6 tubos



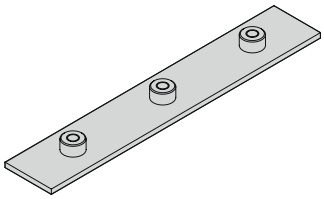


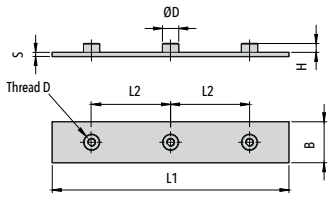
Code	Outside diameter ØD (mm)	Outside diameter ØD (in)	Nominal bore pipe in	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)
MC06A-006-PP	6			116 (4.56”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC06A-006.4-PP	6,4	1/4”		116 (4.56”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC06A-008-PP	8	5/16”		116 (4.56”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC06A-009.5-PP	9,5	3/8”		116 (4.56”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC06A-010-PP	10		1/8”	116 (4.56”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC06A-012-PP	12			116 (4.56”)	40 (1.57”)	20 (.79”)	30 (1.18”)	28 (1.10”)	0,6 (.02”)
MC06B-010-PP	10		1/8”	172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06B-012-PP	12			172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06B-012.7-PP	12,7	1/2”		172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06B-013.5-PP	13,5		1/4”	172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06B-014-PP	14			172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06B-015-PP	15			172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06B-016-PP	16	5/8”		172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06B-017.2-PP	17,2		3/8”	172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06B-018-PP	18			172 (6.77”)	58 (2.28”)	29 (1.14”)	30 (1.18”)	34 (1.34”)	0,6 (.02”)
MC06C-015-PP	15			214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-016-PP	16	5/8”		214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-017.2-PP	17,2		3/8”	214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-018-PP	18			214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-019-PP	19	3/4”		214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-020-PP	20			214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-021.3-PP	21,3		1/2”	214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-022-PP	22	7/8”		214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-023-PP	23			214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-025-PP	25			214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)
MC06C-025.4-PP	25,4	1”		214 (8.42”)	72 (2.83”)	36 (1.42”)	30 (1.18”)	38 (1.50”)	0,8 (.03”)

PINF MC06 Piastra a saldare

PINF MC06 Weld plate

PINF MC06 Placa para soldar



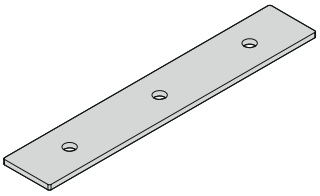


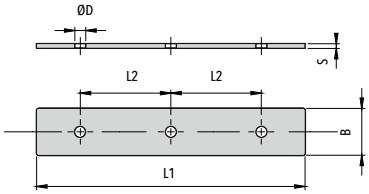
Code	Thread D	L1 (mm/in)	L2 (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)	ØD (mm/in)
PINFMC06A-M2	M6 (1/4-20 UNC)	120 (4.72")	40 (1.57")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")
PINFMC06B-M2	M6 (1/4-20 UNC)	174 (6.85")	58 (2.28")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")
PINFMC06C-M2	M6 (1/4-20 UNC)	216 (8.50")	72 (2.83")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")

PSUP MC06 Piastra superiore

PSUP MC06 Upper plate

PSUP MC06 Placa superior





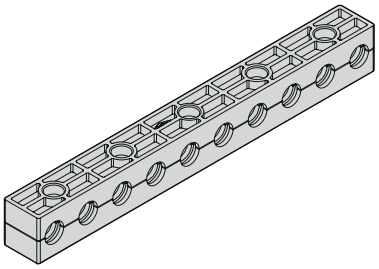
Code	L1 (mm/in)	L2 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PSUPMC06A-M3	116 (4.56")	40 (1.57")	30 (1.18")	3 (.12")	7 (.27")
PSUPMC06B-M3	172 (6.77")	58 (2.28")	30 (1.18")	3 (.12")	7 (.27")
PSUPMC06C-M3	214 (8.42")	72 (2.83")	30 (1.18")	3 (.12")	7 (.27")

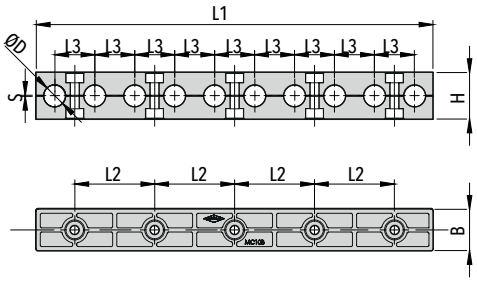
MC10 Corpo Collare

MC10 Clamp Body

MC10 Cuerpo de Abrazadera

Per n.10 tubi
For n.10 pipes
Para n.10 tubos



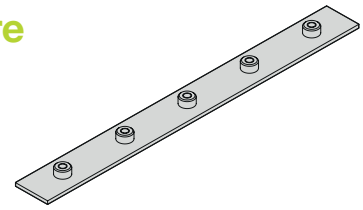


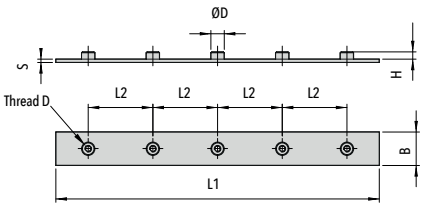
Code	Outside diameter ØD (mm)	Outside diameter ØD (in)	Nominal bore pipe in	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)
MC10A-006-PP	6			196 (7.71")	40 (1.57")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC10A-006.4-PP	6,4	1/4"		196 (7.71")	40 (1.57")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC10A-008-PP	8	5/16"		196 (7.71")	40 (1.57")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC10A-009.5-PP	9,5	3/8"		196 (7.71")	40 (1.57")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC10A-010-PP	10		1/8"	196 (7.71")	40 (1.57")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC10A-012-PP	12			196 (7.71")	40 (1.57")	20 (.79")	30 (1.18")	28 (1.10")	0,6 (.02")
MC10B-010-PP	10		1/8"	288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10B-012-PP	12			288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10B-012.7-PP	12,7	1/2"		288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10B-013.5-PP	13,5		1/4"	288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10B-014-PP	14			288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10B-015-PP	15			288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10B-016-PP	16	5/8"		288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10B-017.2-PP	17,2		3/8"	288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10B-018-PP	18			288 (11.34")	58 (2.28")	29 (1.14")	30 (1.18")	34 (1.34")	0,6 (.02")
MC10C-015-PP	15			358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-016-PP	16	5/8"		358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-017.2-PP	17,2		3/8"	358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-018-PP	18			358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-019-PP	19	3/4"		358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-020-PP	20			358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-021.3-PP	21,3		1/2"	358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-022-PP	22	7/8"		358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-023-PP	23			358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-025-PP	25			358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")
MC10C-025.4-PP	25,4	1"		358 (14.09")	72 (2.83")	36 (1.42")	30 (1.18")	38 (1.50")	0,8 (.03")

PINF MC10 Piastra a saldare

PINF MC10 Weld plate

PINF MC10 Placa para soldar



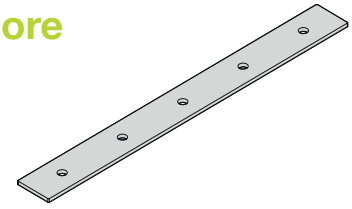


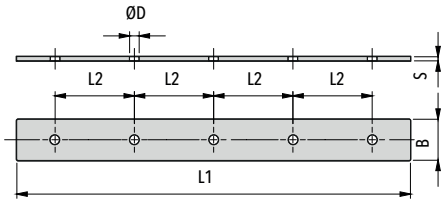
Code	Thread D	L1 (mm/in)	L2 (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)	ØD (mm/in)
PINFMC10A-M2	M6 (1/4-20 UNC)	200 (7.87")	40 (1.57")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")
PINFMC10B-M2	M6 (1/4-20 UNC)	290 (11.41")	58 (2.28")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")
PINFMC10C-M2	M6 (1/4-20 UNC)	360 (14.17")	72 (2.83")	30 (1.18")	6,5 (.26")	3 (.12")	12 (.47")

PSUP MC10 Piastra superiore

PSUP MC10 Upper plate

PSUP MC10 Placa superior





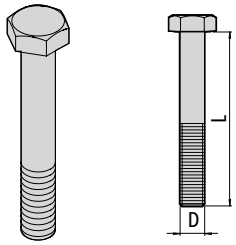
Code	L1 (mm/in)	L2 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PSUPMC10A-M3	196 (7.71")	40 (1.57")	30 (1.18")	3 (.12")	7 (.27")
PSUPMC10B-M3	288 (11.33")	58 (2.28")	30 (1.18")	3 (.12")	7 (.27")
PSUPMC10C-M3	358 (14.09")	72 (2.83")	30 (1.18")	3 (.12")	7 (.27")

TE Vite a testa esagonale

TE Hexagon head bolt

TE Tornillo de cabeza hexagonal

ISO 4014/4017
Da utilizzare con piastra superiore PSMC
To be used with upper plate PSMC
Para uso con la placa superior PSMC



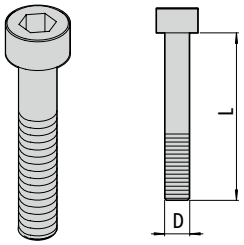
Code	Clamp reference	Thread D x L
TE-M6X30-M3	MC A	M6x30 (1/4-20 UNC x 1-1/4")
TE-M6X35-M3	MC B	M6x35 (1/4-20 UNC x 1-3/8")
TE-M6X40-M3	MC C	M6x40 (1/4-20 UNC x 1-1/2")

TCEI Vite a testa cilindrica

TCEI Socket cap screw

TCEI Tornillo de cabeza cilíndrica

ISO 4762
Con esagono incassato
With inner hexagon socket
Con hexágono interior agujereado



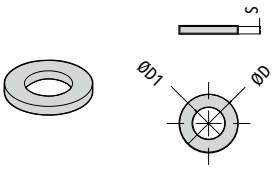
Code	Clamp reference	Thread D x L
TCEI-M6X20-M3	MC A	M6x20 (1/4-20 UNC x 3/4")
TCEI-M6X25-M3	MC B	M6x25 (1/4-20 UNC x 1")
TCEI-M6X30-M3	MC C	M6x30 (1/4-20 UNC x 1-1/8")

RP Rondella piana

RP Flat washer

RP Arandela plana

Da utilizzare con vite TCEI
To be used with screw TCEI
Para ser utilizado con tornillo TCEI



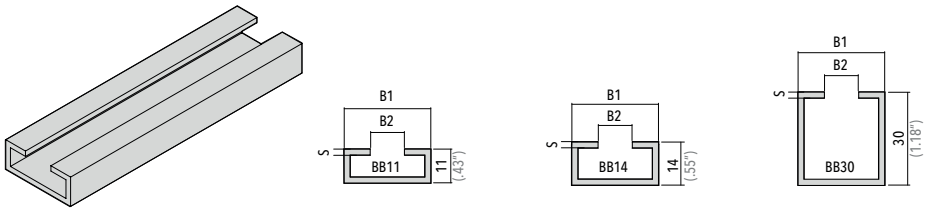
Code	ØD (mm/in)	ØD1 (mm/in)	S (mm/in)
RP-M3	11 (.43")	6,4 (.25")	1,6 (.06")

BB Binario

BB Mounting rail

BB Carril

Altezza disponibile 11 / 14 / 30mm
Lunghezza disponibile 2mt
Available heights 11 / 14 / 30mm
Available length 2mt
Altura disponible 11 / 14 / 30mm
Largo disponible 2mt



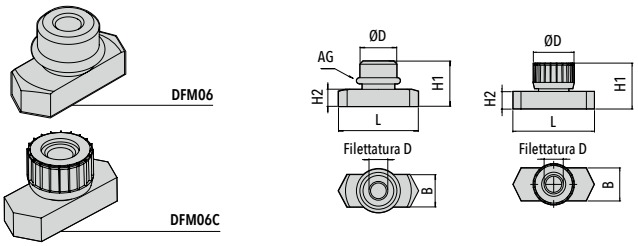
Code	B1 (mm/in)	B2 (mm/in)	S (mm/in)
BB-28X11-2MT-M3	28 (1.10")	11 (.43")	2 (.08")
BB-28X14-2MT-M3	28 (1.10")	11 (.43")	2 (.08")
BB-28X30-2MT-M3	28 (1.10")	11 (.43")	2 (.08")

DF Dado per binario

DF Rail nut

DF Tuerca de carril

DFM06 dado con anello in gomma
DFM06C dado con cappuccio in gomma
DFM06 nut with rubber ring
DFM06C nut with rubber cap
DFM06 tuerca con anillo de goma
DFM06C tuerca con tapón de goma



Code	Thread D	L (mm/in)	B (mm/in)	H1 (mm/in)	H2 (mm/in)	ØD (mm/in)	AG (mm/in)
DFM06-M3	M6 (1/4-20 UNC)	25,5 (1")	10,4 (.41")	14,5 (.57")	5,5 (22")	11,8 (.46")	10x2,2 (.39"x.08")
DFM06C-M3	M6 (1/4-20 UNC)	25,5 (1")	10,4 (.41")	14,5 (.57")	5,5 (22")	11,8 (.46")	-

Su richiesta, DFM06 è fornibile senza anello in gomma
On request, DFM06 can be supplied without rubber ring
Bajo pedido, DFM06 puede suministrarse sin anillo de goma

Esempio di montaggio 1

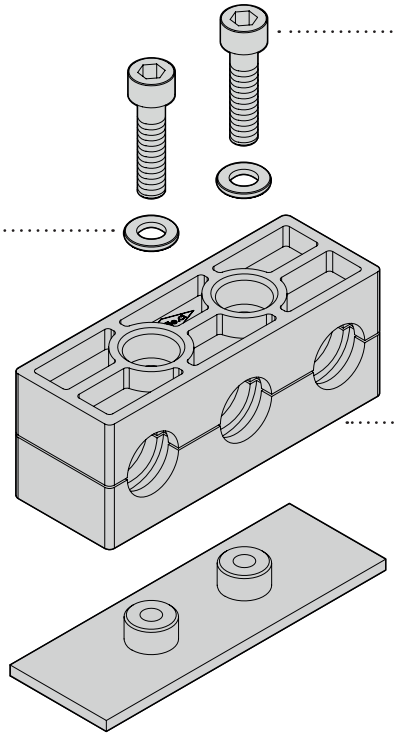
Mounting example 1

Ejemplo de montaje 1

Collare completo MC03-B in polipropilene per tubi con diametro esterno di 16mm con piastra a saldare e rondella piana.

Complete MC03-B polypropylene clamp for pipes with outside diameter 16mm with weld plate and flat washer.

Abrazadera completa MC03-B de polipropileno para tubería con un diámetro exterior 16mm con placa para soldar y arandela plana.



N.2 TCEI-M6X25-M3

Vite a testa cilindrica con esagono incassato in acciaio 8.8

Socket cap screw in 8.8 steel

Tornillo de cabeza cilíndrica con hexágono interior de acero 8.8

N.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 MC03B-016-PP

Corpo collare (coppia di semicollari) in polipropilene

Clamp body (two clamp halves) in polypropylene

Cuerpo de la abrazadera (dos mitades de abrazadera) de polipropileno

N.1 PINFMC03B-M2

Piastra a saldare in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 2

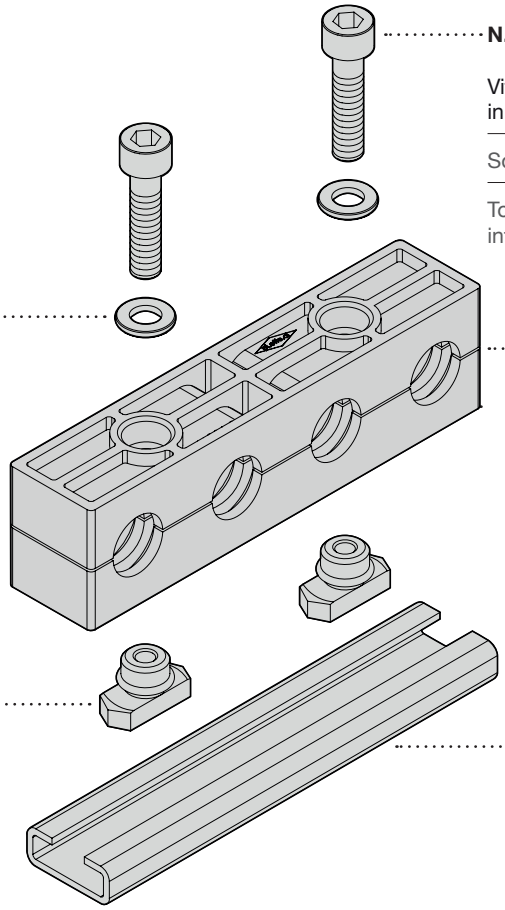
Mounting example 2

Ejemplo de montaje 2

Collare completo MC04-C in polipropilene per tubi con diametro esterno di 20mm su binario 28x11mm e rondella piana.

Complete MC04-C polypropylene clamp for pipes with outside diameter 20mm on mounting rail 28x11mm and flat washer.

Abrazadera completa MC04-C de polipropileno para tubería con un diámetro exterior 20mm en carril 28x11mm y arandela plana.



N.2 TCEI-M6X30-M3

Vite a testa cilindrica con esagono incassato in acciaio 8.8

Socket cap screw in 8.8 steel

Tornillo de cabeza cilíndrica con hexágono interior de acero 8.8

N.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 MC04C-020-PP

Corpo collare (coppia di semicollari) in polipropilene

Clamp body (two clamp halves) in polypropylene

Cuerpo de la abrazadera (dos mitades de abrazadera) de polipropileno

N.2 DFM06-M3

Dado in acciaio C20
Filettatura metrica
Trattamento superficiale zincatura bianca

Rail nut in C20 steel
Metric thread
Surface treatment white zinc plated

Dado en acero C20
Rosca métrica
Tratamiento de superficie zinc blanco

BB-28X11-2MT-M3

Binario in acciaio DX 51D
Trattamento superficiale zincatura bianca

Rail in DX 51D steel
Surface treatment white zinc plated

Carril en acero DX 51D
Tratamiento de superficie zinc blanco

Esempio di montaggio 3

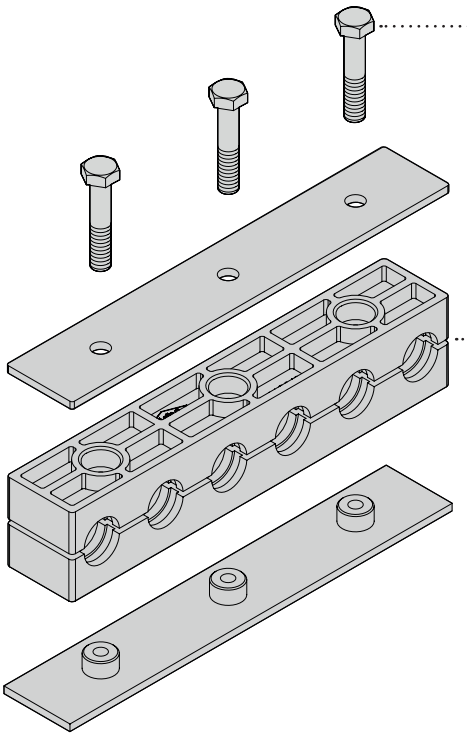
Mounting example 3

Ejemplo de montaje 3

Collare completo MC06-B in polipropilene per tubi con diametro esterno di 16mm con piastra a saldare e piastra superiore.

Complete MC06-B polypropylene clamp for pipes with outside diameter 16mm with weld plate and upper plate.

Abrazadera completa MC06-B de polipropileno para tubería con un diámetro exterior 16mm con placa para soldar y placa superior.



N.3 TE-M6X35-M3

Vite a testa esagonale in acciaio 8.8
Filettatura metrica

Hexagon head bolt in 8.8 steel
Metric thread

Tornillo de cabeza hexagonal de Acero 8.8
Rosca métrica

N.1 MC06B-016-PP

Corpo collare (coppia di semicollari) in polipropilene

Clamp body (two clamp halves) in polypropylene

Cuerpo de la abrazadera (dos mitades de abrazadera) de polipropileno

N.1 PSUPMC06B-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 PINFMC06B-M2

Piastra a saldare in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado