FITTINGS
CODOS

To date more than 15 lines of innovative products have been developed and patented, amongst all of these we could find the Manifold System: a complete range of solenoid valves and manifolds for a easy installation and a maintenance with no comparison.

Hasta la fecha se han desarrollado y patentado más de 15 líneas de productos innovadores, entre los que se encuentra el Sistema Manifold: una gama completa de electroválvulas y colectores para una instalación y mantenimiento sencillos y sin comparación.

Fai prima, fai meglio!

Do it faster, do it better!

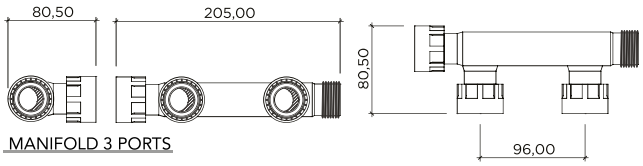
PATENTED PATENTED

MANIFOLD SYSTEM

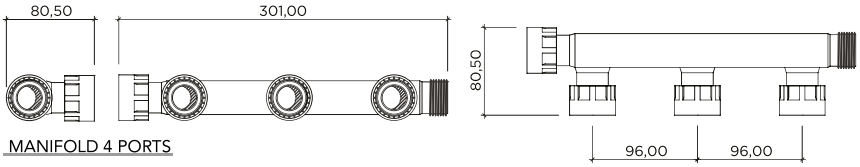
PVC MANIFOLD MULTI PORTS 1"

Características técnicas	Technical characteristics
Hecho de PVC	Made of PVC
PN12	PN12
Montaje completamente automático	Completely automatical assembling
Embalado en bolsa de plástico (uno para cada pieza)	Packed in plastic bags of 1 piece each
BSP	BSP
Con código de barras	With barcode

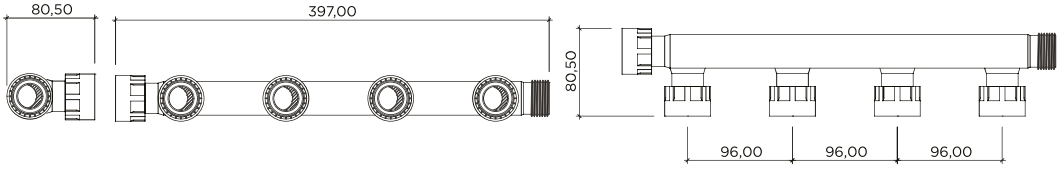
MANIFOLD 2 PORTS



MANIFOLD 3 PORTS



MANIFOLD 4 PORTS



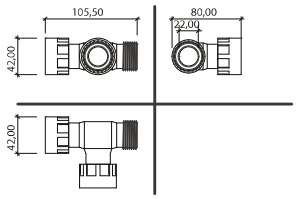
Code	Models
145.2000000	MANIFOLD SYSTEM 2 PORTS 1": Anillo *(Swivel)* x M x Ghiera *(Swivel)* (2)
145.3000000	MANIFOLD SYSTEM 3 PORTS 1": Virola *(Swivel)* x M x Ghiera *(Swivel)* (3)
145.4000000	MANIFOLD SYSTEM 4 PORTS 1": Virola *(Swivel)* x M x Ghiera *(Swivel)* (4)

Code	Models
145.1000000	TAPA PARA RACORES / CAP 1"

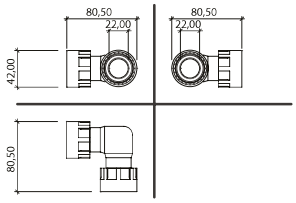
PVC MANIFOLD 1"

Características técnicas	Technical characteristics
Hecho en PVC	Made of PVC
PN12	PN12
Montaje completamente automático	Completely automatical assembling
BSP	BSP

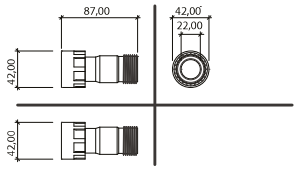
TEE FxFxM 1"



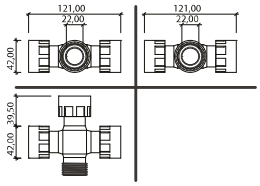
ELBOW FxF 1"



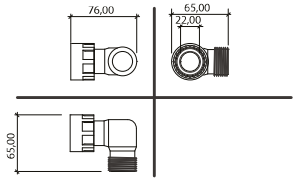
ADAPTOR FxM 1"



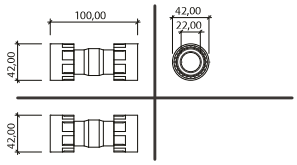
CROSS FxFxFxM 1"



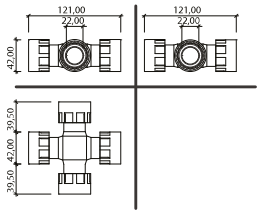
ELBOW FxM 1"



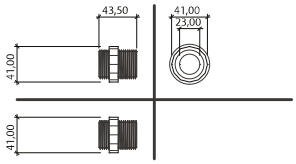
COUPLING FxF 1"



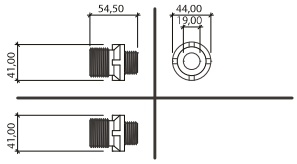
CROSS FxFxFxF 1"



NIPPLE 1"



NIPPLE 1" x 3/4"

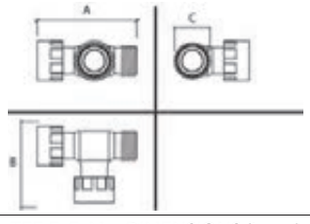


Code	Models
145.1100000	TEE FxFxM 1"
145.7000000	ELBOW FxF 1"
145.6100000	ADAPTOR FxM 1"
145.8100000	CROSS FxFxFxM 1"
145.7100000	ELBOW FxM 1"

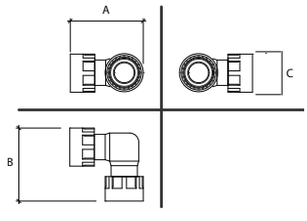
Code	Models
145.6000000	COUPLING FxF 1"
145.8000000	CROSS FxFxFxF 1"
600.5002015	NIPPLE 1"
600.5002020	NIPPLE 1" x 3/4"

PVC MANIFOLD 1"1/2 & 2"

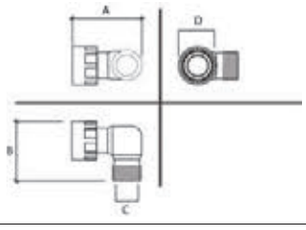
Características técnicas	Technical characteristics
Hecho de PVC	Made of PVC
PN12	PN12
Montaje completamente automático	Completely automatical assembling
BSP	BSP



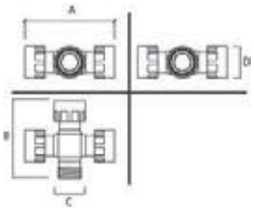
TEE FxFxM - DIMENSIONS (in cm)		
	1" 1/2	2"
A	16	18
B	10	11
C	6	7



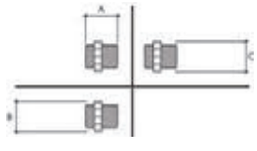
ELBOW FxF - DIMENSIONS (in cm)		
	1" 1/2	2"
A	10.5	11.5
B	10.5	11.5
C	6	7



ELBOW FxM - DIMENSIONS (in cm)		
	1" 1/2	2"
A	10.5	12
B	10.5	12
C	4.5	6
D	6	7



CROSS FxFxFxM - DIMENSIONS (in cm)		
	1" 1/2	2"
A	16	18
B	16	18
C	4.5	6
D	6	7



NIPPLE - DIMENSIONS (in cm)			
	1" 1/2	1"1/2 x 1"	1"1/2 x 1" 1/4"
A	5.5	5.5	5.5
B	5	3	4
C	5	5	5

Code	Models
146.1100000	TEE FxFxM 1"1/2
147.1100000	TEE FxFxM 2"
146.7000000	ELBOW FxF 1"1/2
147.7000000	ELBOW FxF 2"
146.7100000	ELBOW FxM 1"1/2
147.7100000	ELBOW FxM 2"

Code	Models
146.8100000	CROSS FxFxFxM 1"1/2
147.8100000	CROSS FxFxFxM 2"
146.9000112	NIPPLE 1"1/2
146.9000100	NIPPLE 1"1/2 x 1"
146.9000114	NIPPLE 1"1/2 x 1"1/4"

P.P. FITTINGS

Características técnicas	Technical characteristics
Hecho en PP	Made of PP
PN10	PN10
Montaje completamente automático	Completely automatical assembling
Con código de barras	With barcode

Code	Models
610.2103412	REDUCTION COUPLER 3/4"X1/2" W/OR
610.2103400	REDUCTION COUPLER 1"X3/4" W/OR
610.3201200	ELBOW 90 1/2"F W/OR
610.3203400	ELBOW 90 3/4"F W/OR
610.3201000	ELBOW 90 1"F W/OR
610.4201200	TEE 1/2"F W/OR
610.4203400	TEE 3/4"F W/OR
610.4201000	TEE 1" F W/OR
610.8103412	BUSHING MF 3/4"X1/2" W/OR
610.8103400	BUSHING MF 1"X3/4 W/OR
610.1201200	NIPPLE 1/2" W/OR
610.1203400	NIPPLE 3/4" W/OR
610.1201000	NIPPLE 1" W/OR
610.1103412	REDUCTION NIPPLE 3/4"X1/2" W/OR
610.1103400	REDUCTION NIPPLE 1"X3/4" W/OR
610.2201200	COUPLER 1/2" W/OR
610.2203400	COUPLER 3/4" W/OR

SWING JOINT

Code	Models
600.5002600	CODO ARTICULADO (SWING JOINT) 15 cm 1/2"x1/2"
600.5002700	CODO ARTICULADO (SWING JOINT) 15 cm 3/4"x1/2"
600.5002800	CODO ARTICULADO (SWING JOINT) 15 cm 3/4"x3/4"

Code	Models
600.5002900	CODO ARTICULADO (SWING JOINT) 30 cm 1/2"x1/2"
600.5003000	CODO ARTICULADO (SWING JOINT) 30 cm 3/4"x1/2"
600.5003100	CODO ARTICULADO (SWING JOINT) 30 cm 3/4"x3/4"

BALL VALVE

Code	Models
143.1000915	VÁLVULA DE BOLA (*BALL VALVE*) 1" M x UN

Características técnicas	*Technical characteristics*
Hecho en PVC	*Made of PVC*
PN12	*PN12*
Montaje completamente automático	*Completely automatical assembling*
Embalado en bolsa de plástico (uno para cada pieza)	*Packed in plastic bags of 1 piece each*
BSP	*BSP*