

CONEXÕES INSTANTÂNEAS

INFORMAÇÕES TÉCNICAS

- **Pressão máxima de trabalho : 10 BAR (10kgf/cm²)**
- **Pressão negativa (Vácuo) : - 750 mmHg (10Torr)/ 10BAR**
- **Temperatura de trabalho : 0 - 60°C**
- **Fluído : Ar / Vácuo / Água**
- **Material : Latão Niquelado**
- **Tipos de Vedação : O' Ring (rosca BSP) e Teflon (rosca NPT)**
- **Medida de roscas : M5, M6, 1/8, 1/4, 3/8 e 1/2 BSP e NPT.**
- **Medida externa dos tubos (Métrico) : 3, 4, 6, 8, 10, 12 e 16 mm.**
(Polegada): 5/32, 3/16, 1/4, 5/16, 3/8, 1/2.

Tubo recomendado : Poliuretano ou Nylon

ESPECIFICAÇÃO DO PRODUTO

Exemplo : PC 08 - 02 / PC 1/4 - 02
 1 2 3 1 2 3

1) Tipo de modelo

2) Diâmetro externo do tubo

- **Código (métrico): 04 06 08 10 12 16**
(polegada): 5/32, 3/16, 1/4, 5/16, 3/8, 1/2

3) Rosca -G (BSP)

ou

NPT

Código: G01 G02 G03 G04

Código: 01 02 03 04

Rosca : G1/8 G1/4 G3/8 G1/2

Rosca : R1/8 R1/4 R3/8 R1/2

RETA MACHO

PC



Tubo (Métrico) - Rosca (R)		Tubo (Polegada) - Rosca (NPT)	
PC 04-M5	PC 08-02	PC 5/32-N01	PC 5/16-N04
PC 04-M6	PC 08-03	PC 5/32-N02	PC 3/8-N01
PC 04-01	PC 08-04	PC 3/16-N01	PC 3/8-N02
PC 04-02	PC 10-01	PC 3/16-N02	PC 3/8-N03
PC 04-03	PC 10-02	PC 3/16-N03	PC 3/8-N04
PC 06-M5	PC 10-03	PC 1/4-N01	PC 1/2-N02
PC 06-M6	PC 10-04	PC 1/4-N02	PC 1/2-N03
PC 06-01	PC 12-02	PC 1/4-N03	PC 1/2-N04
PC 06-02	PC 12-03	PC 1/4-N04	
PC 06-03	PC 12-04	PC 5/16-N01	
PC 06-04	PC 16-03	PC 5/16-N02	
PC 08-01	PC 16-04	PC 5/16-N03	

RETA MACHO

PC-G



Tubo (Métrico) - Rosca (G)	
PC-G 04-G01	PC-G 10-G02
PC-G 04-G02	PC-G 10-G03
PC-G 04-G03	PC-G 10-G04
PC-G 06-G01	PC-G 12-G02
PC-G 06-G02	PC-G 12-G03
PC-G 06-G03	PC-G 12-G04
PC-G 06-G04	PC-G 16-G03
PC-G 08-G01	PC-G 16-G04
PC-G 08-G02	
PC-G 08-G03	
PC-G 08-G04	
PC-G 10-G01	

RETA C/ SEXTAVADO INTERNO

POC



Tubo (Métrico) - Rosca (R)		Tubo (Polegada) - Rosca (NPT)	
POC 04-M5	POC 08-02	POC 5/32-N01	POC 5/16-N04
POC 04-M6	POC 08-03	POC 5/32-N02	POC 3/8-N01
POC 04-01	POC 08-04	POC 3/16-N01	POC 3/8-N02
POC 04-02	POC 10-01	POC 3/16-N02	POC 3/8-N03
POC 04-03	POC 10-02	POC 3/16-N03	POC 3/8-N04
POC 06-M5	POC 10-03	POC 1/4-N01	POC 1/2-N02
POC 06-M6	POC 10-04	POC 1/4-N02	POC 1/2-N03
POC 06-01	POC 12-02	POC 1/4-N03	POC 1/2-N04
POC 06-02	POC 12-03	POC 1/4-N04	
POC 06-03	POC 12-04	POC 5/16-N01	
POC 06-04	POC 16-03	POC 5/16-N02	
POC 08-01	POC 16-04	POC 5/16-N03	

RETA C/ SEXTAVADO INTERNO


POC-G



Tubo (Métrico) - Rosca (G)	
POC-G 04-G01	POC-G 10-G02
POC-G 04-G02	POC-G 10-G03
POC-G 04-G03	POC-G 10-G04
POC-G 06-G01	POC-G 12-G02
POC-G 06-G02	POC-G 12-G03
POC-G 06-G03	POC-G 12-G04
POC-G 06-G04	POC-G 16-G03
POC-G 08-G01	POC-G 16-G04
POC-G 08-G02	
POC-G 08-G03	
POC-G 08-G04	
POC-G 10-G01	

RETA FÊMEA


PCF



Tubo (Métrico) - Rosca (R)		Tubo (Polegada) - Rosca (NPT)	
PCF 04-M5	PCF 08-02	PCF 5/32-N01	PCF 5/16-N04
PCF 04-M6	PCF 08-03	PCF 5/32-N02	PCF 3/8-N01
PCF 04-01	PCF 08-04	PCF 3/16-N01	PCF 3/8-N02
PCF 04-02	PCF 10-01	PCF 3/16-N02	PCF 3/8-N03
PCF 04-03	PCF 10-02	PCF 3/16-N03	PCF 3/8-N04
PCF 06-M5	PCF 10-03	PCF 1/4-N01	PCF 1/2-N02
PCF 06-M6	PCF 10-04	PCF 1/4-N02	PCF 1/2-N03
PCF 06-01	PCF 12-02	PCF 1/4-N03	PCF 1/2-N04
PCF 06-02	PCF 12-03	PCF 1/4-N04	
PCF 06-03	PCF 12-04	PCF 5/16-N01	
PCF 06-04	PCF 16-03	PCF 5/16-N02	
PCF 08-01	PCF 16-04	PCF 5/16-N03	

RETA FÊMEA

PCF-G



Tubo (Métrico) - Rosca (G)	
PCF-G 04-G01	PCF-G 10-G02
PCF-G 04-G02	PCF-G 10-G03
PCF-G 04-G03	PCF-G 10-G04
PCF-G 06-G01	PCF-G 12-G02
PCF-G 06-G02	PCF-G 12-G03
PCF-G 06-G03	PCF-G 12-G04
PCF-G 06-G04	PCF-G 16-G03
PCF-G 08-G01	PCF-G 16-G04
PCF-G 08-G02	
PCF-G 08-G03	
PCF-G 08-G04	
PCF-G 10-G01	

COTOVELO MACHO

PL



Tubo (Métrico) - Rosca (R)		Tubo (Polegada) - Rosca (NPT)	
PL 04-M5	PL 08-02	PL 5/32-N01	PL 5/16-N04
PL 04-M6	PL 08-03	PL 5/32-N02	PL 3/8-N01
PL 04-01	PL 08-04	PL 3/16-N01	PL 3/8-N02
PL 04-02	PL 10-01	PL 3/16-N02	PL 3/8-N03
PL 04-03	PL 10-02	PL 3/16-N03	PL 3/8-N04
PL 06-M5	PL 10-03	PL 1/4-N01	PL 1/2-N02
PL 06-M6	PL 10-04	PL 1/4-N02	PL 1/2-N03
PL 06-01	PL 12-02	PL 1/4-N03	PL 1/2-N04
PL 06-02	PL 12-03	PL 1/4-N04	
PL 06-03	PL 12-04	PL 5/16-N01	
PL 06-04	PL 16-03	PL 5/16-N02	
PL 08-01	PL 16-04	PL 5/16-N03	

COTOVELO MACHO

PL-G



Tubo (Métrico) - Rosca (G)	
PL-G 04-G01	PL-G 10-G02
PL-G 04-G02	PL-G 10-G03
PL-G 04-G03	PL-G 10-G04
PL-G 06-G01	PL-G 12-G02
PL-G 06-G02	PL-G 12-G03
PL-G 06-G03	PL-G 12-G04
PL-G 06-G04	PL-G 16-G03
PL-G 08-G01	PL-G 16-G04
PL-G 08-G02	
PL-G 08-G03	
PL-G 08-G04	
PL-G 10-G01	

COT. LONGO MACHO

PLL



Tubo (Métrico) - Rosca (R)		Tubo (Polegada) - Rosca (NPT)	
PLL 04-M5	PLL 08-02	PLL 5/32-N01	PLL 5/16-N04
PLL 04-M6	PLL 08-03	PLL 5/32-N02	PLL 3/8-N01
PLL 04-01	PLL 08-04	PLL 3/16-N01	PLL 3/8-N02
PLL 04-02	PLL 10-01	PLL 3/16-N02	PLL 3/8-N03
PLL 04-03	PLL 10-02	PLL 3/16-N03	PLL 3/8-N04
PLL 06-M5	PLL 10-03	PLL 1/4-N01	PLL 1/2-N02
PLL 06-M6	PLL 10-04	PLL 1/4-N02	PLL 1/2-N03
PLL 06-01	PLL 12-02	PLL 1/4-N03	PLL 1/2-N04
PLL 06-02	PLL 12-03	PLL 1/4-N04	
PLL 06-03	PLL 12-04	PLL 5/16-N01	
PLL 06-04	PLL 16-03	PLL 5/16-N02	
PLL 08-01	PLL 16-04	PLL 5/16-N03	

COT. LONGO MACHO

PLL-G



Tubo (Métrico) - Rosca (G)	
PLL-G 04-G01	PLL-G 10-G02
PLL-G 04-G02	PLL-G 10-G03
PLL-G 04-G03	PLL-G 10-G04
PLL-G 06-G01	PLL-G 12-G02
PLL-G 06-G02	PLL-G 12-G03
PLL-G 06-G03	PLL-G 12-G04
PLL-G 06-G04	PLL-G 16-G03
PLL-G 08-G01	PLL-G 16-G04
PLL-G 08-G02	
PLL-G 08-G03	
PLL-G 08-G04	
PLL-G 10-G01	

COTOVELO FÊMEA

PLF



Tubo (Métrico) - Rosca (R)		Tubo (Polegada) - Rosca (NPT)	
PLF 04-M5	PLF 08-02	PLF 5/32-N01	PLF 5/16-N04
PLF 04-M6	PLF 08-03	PLF 5/32-N02	PLF 3/8-N01
PLF 04-01	PLF 08-04	PLF 3/16-N01	PLF 3/8-N02
PLF 04-02	PLF 10-01	PLF 3/16-N02	PLF 3/8-N03
PLF 04-03	PLF 10-02	PLF 3/16-N03	PLF 3/8-N04
PLF 06-M5	PLF 10-03	PLF 1/4-N01	PLF 1/2-N02
PLF 06-M6	PLF 10-04	PLF 1/4-N02	PLF 1/2-N03
PLF 06-01	PLF 12-02	PLF 1/4-N03	PLF 1/2-N04
PLF 06-02	PLF 12-03	PLF 1/4-N04	
PLF 06-03	PLF 12-04	PLF 5/16-N01	
PLF 06-04	PLF 16-03	PLF 5/16-N02	
PLF 08-01	PLF 16-04	PLF 5/16-N03	

COTOVELO FÊMEA

PLF-G



Tubo (Métrico) - Rosca (G)	
PLF-G 04-G01	PLF-G 10-G02
PLF-G 04-G02	PLF-G 10-G03
PLF-G 04-G03	PLF-G 10-G04
PLF-G 06-G01	PLF-G 12-G02
PLF-G 06-G02	PLF-G 12-G03
PLF-G 06-G03	PLF-G 12-G04
PLF-G 06-G04	
PLF-G 08-G01	
PLF-G 08-G02	
PLF-G 08-G03	
PLF-G 08-G04	
PLF-G 10-G01	

BANJO

PH



Tubo (Métrico) - Rosca (R)		Tubo (Polegada) - Rosca (NPT)
PH 04-M5	PH 08-03	
PH 04-M6	PH 08-04	
PH 04-01	PH 10-01	
PH 04-02	PH 10-02	
PH 06-M5	PH 10-03	
PH 06-M6	PH 10-04	
PH 06-01	PH 12-02	
PH 06-02	PH 12-03	
PH 06-03	PH 12-04	
PH 06-04	PH 16-03	
PH 08-01	PH 16-04	
PH 08-02		

BANJO

PH-G



Tubo (Métrico) - Rosca (G)	
PH-G 04-G01	PH-G 10-G03
PH-G 04-G02	PH-G 10-G04
PH-G 06-G01	PH-G 12-G02
PH-G 06-G02	PH-G 12-G03
PH-G 06-G03	PH-G 12-G04
PH-G 06-G04	
PH-G 08-G01	
PH-G 08-G02	
PH-G 08-G03	
PH-G 08-G04	
PH-G 10-G01	
PH-G 10-G02	

DISTR. C/ REDUÇÃO 4 SAÍDAS MACHO

PKD



Tubo (Métrico)	Tubo (Polegada)
PKD 06-04-01	
PKD 08-04-02	
PKD 08-06-02	
PKD 10-08-03	

DISTR. C/ RED. 4 SAÍDAS MACHO

PKD-G



Tubo (Métrico) - Rosca (G)	
PKD-G 06-04-G01	
PKD-G 08-04-G02	
PKD-G 08-06-G02	
PKD-G 10-08-G03	

DISTR. IGUAL COM 4 SAÍDAS

PKB



Tubo (Métrico)	Tubo (Polegada)
PKB 06-01	
PKB 06-02	
PKB 06-03	
PKB 08-01	
PKB 08-02	
PKB 08-03	

DISTR. IGUAL COM 4 SAÍDAS

PKB-G



Tubo (Métrico) - Rosca (G)	
PKB-G 06-G01	
PKB-G 06-G02	
PKB-G 06-G03	
PKB-G 08-G01	
PKB-G 08-G02	
PKB-G 08-G03	

REDUÇÃO TIPO PLUG

PGJ



Tubo (Métrico)	Tubo (Polegada)
PGJ 06-04	PGJ 1/4-5/32
PGJ 08-04	PGJ 5/16-5/32
PGJ 08-06	PGJ 5/16-1/4
PGJ 10-06	PGJ 3/8-1/4
PGJ 10-08	PGJ 3/8-5/16
PGJ 12-06	PGJ 1/2-1/4
PGJ 12-08	
PGJ 12-10	

T PARA REDUÇÃO

PTG



Tubo (Métrico)	Tubo (Polegada)
PTG 06-04	
PTG 08-04	
PTG 08-06	
PTG 10-06	
PTG 10-08	
PTG 12-08	
PTG 12-10	
PTG 16-12	

COTOVELO ADAPTADOR

PLJ



Tubo (Métrico)	Tubo (Polegada)
PLJ 06-04	
PLJ 08-04	
PLJ 08-06	
PLJ 10-06	
PLJ 10-08	
PLJ 12-08	
PLJ 12-10	
PLJ 16-12	

Y PARA ADPTACAO

PYJ



Tubo (Métrico)	Tubo (Polegada)
PYJ 04	
PYJ 06	
PYJ 08	
PYJ 10	
PYJ 12	

Y PARA ADAPATAÇÃO COM REDUÇÃO

PWJ



Tubo (Métrico)	Tubo (Polegada)
PWJ 06-04	
PWJ 08-04	
PWJ 08-06	
PWJ 10-06	
PWJ 10-08	
PWJ 12-08	
PWJ 12-10	
PWJ 16-12	

T CENTRAL COM ADAPTAÇÃO

PTJ



Tubo (Métrico)	Tubo (Polegada)
PTJ 06-04	
PTJ 08-04	
PTJ 08-06	
PTJ 10-06	
PTJ 10-08	
PTJ 12-08	
PTJ 12-10	
PTJ 16-12	

T LATERAL C/ ADAPTAÇÃO


PSJ



Tube (Metric)	Tube (Inch)
PSJ 06-04	
PSJ 08-04	
PSJ 08-06	
PSJ 10-06	
PSJ 10-08	
PSJ 12-08	
PSJ 12-10	
PSJ 16-12	

TAMPÃO

PP



Tube (Metric)	Tube (Inch)
PP 04	PP 5/32
PP 06	PP 3/16
PP 08	PP 1/4
PP 10	PP 5/16
PP 12	PP 3/8
PP 16	PP 1/2

UNIÃO PARA PAINEL

PMM



Tube (Metric)	Tube (Inch)
PMM 04	PMM 5/32
PMM 06	PMM 3/16
PMM 08	PMM 1/4
PMM 10	PMM 5/16
PMM 12	PMM 3/8
PMM 16	PMM 1/2

TAMPÃO P/ MANGUEIRA

PPF



Tube (Metric)
PPF 04
PPF 06
PPF 08
PPF 10
PPF 12
PPF 16

PINO PARA EMENDA

PIJ



Tube (Metric)
PIJ 04
PIJ 06
PIJ 08
PIJ 10
PIJ 12
PIJ 16

PINO COM REDUÇÃO

PIJ



Tube (Metric)
PIJ 06-04
PIJ 08-04
PIJ 08-06
PIJ 10-06
PIJ 10-08
PIJ 12-08
PIJ 12-10
PIJ 16-12

UNIÃO EM L

PUL



Tube (Metric)	Tube (Inch)
PUL 04	PUL 5/32
PUL 06	PUL 3/16
PUL 08	PUL 1/4
PUL 10	PUL 5/16
PUL 12	PUL 3/8
PUL 16	PUL 1/2

UNIÃO RETA

PUC



Tube (Metric)	Tube (Inch)
PUC 04	PUC 5/32
PUC 06	PUC 3/16
PUC 08	PUC 1/4
PUC 10	PUC 5/16
PUC 12	PUC 3/8
PUC 16	

UNIÃO EM X


PZA



Tube (Metric)	Tube (Inch)
PZA 04	PZA 5/32
PZA 06	PZA 3/16
PZA 08	PZA 1/4
PZA 10	PZA 5/16
PZA 12	PZA 3/8
	PZA 1/2

UNIÃO EM T

PUT



Tube (Metric)	Tube (Inch)
PUT 04	PUT 5/32
PUT 06	PUT 3/16
PUT 08	PUT 1/4
PUT 10	PUT 5/16
PUT 12	PUT 3/8
PUT 16	PUT 1/2

UNIÃO EM Y

PY



Tube (Metric)	Tube (Inch)
PY 04	PY 5/32
PY 06	PY 3/16
PY 08	PY 1/4
PY 10	PY 5/16
PY 12	PY 3/8
PY 16	PY 1/2

DISTR. IGUAL DE 4 SAÍDAS

PK



Tube (Metric)	Tube (Inch)
PK 04	
PK 06	
PK 08	

UNIÃO PARA REDUÇÃO

PG

Tube (Metric)	Tube (Polegada)
PG 06-04	PG 1/4-5/32
PG 08-04	PG 3/16-5/32
PG 08-06	PG 5/16-1/4
PG 10-06	PG 3/8-1/4
PG 10-08	PG 3/8-5/16
PG 12-08	PG 1/2-3/8
PG 12-10	
PG 16-12	

Y PARA REDUÇÃO

PW

Tube (Metric)	Tube (Polegada)
PW 06-04	
PW 08-04	
PW 08-06	
PW 10-06	
PW 10-08	
PW 12-08	
PW 12-10	

DIST. C/ REDUÇÃO 3 SAÍDAS

PKG

Tube (Metric)	Tube (Polegada)
PKG 06-04	
PKG 08-04	
PKG 08-06	
PKG 10-06	
PKG 10-08	

CORTADOR TUBO

TC

Y MACHO X FÊMEA GIRATÓRIO 360

PAF

Tube (Metric) - Rosca (R)	
PAF 04-M5	PAF 08-02
PAF 04-M6	PAF 08-03
PAF 04-01	PAF 08-04
PAF 04-02	PAF 10-01
PAF 04-03	PAF 10-02
PAF 06-M5	PAF 10-03
PAF 06-M6	PAF 10-04
PAF 06-01	PAF 12-02
PAF 06-02	PAF 12-03
PAF 06-03	PAF 12-04
PAF 08-01	

Y MACHO X FÊMEA GIRATÓRIO 360

PAF-G

Tube (Metric) - Rosca (G)	
PAF-G 04-G01	PAF-G 10-G02
PAF-G 04-G02	PAF-G 10-G03
PAF-G 04-G03	PAF-G 10-G04
PAF-G 06-G01	PAF-G 12-G01
PAF-G 06-G02	PAF-G 12-G02
PAF-G 06-G03	PAF-G 12-G03
PAF-G 06-G04	PAF-G 12-G04
PAF-G 08-G01	
PAF-G 08-G02	
PAF-G 08-G03	
PAF-G 08-G04	
PAF-G 10-G01	

DISTRIB. MULTIPLA 2 SAÍDAS 360

PHT(2)

Tube (Metric) - Rosca (R)	
PHT 04-M5(2)	PHT 10-02(2)
PHT 04-01(2)	PHT 10-03(2)
PHT 04-02(2)	PHT 10-04(2)
PHT 06-M5(2)	PHT 12-02(2)
PHT 06-01(2)	PHT 12-03(2)
PHT 06-02(2)	PHT 12-04(2)
PHT 06-03(2)	
PHT 06-04(2)	
PHT 08-01(2)	
PHT 08-02(2)	
PHT 08-03(2)	
PHT 08-04(2)	

DISTRIB. MULTIPLA 2 SAÍDAS 360

PHT(2)-G

Tube (Metric) - Rosca (G)	
PHT-G 04-G01(2)	PHT-G 10-G02(2)
PHT-G 04-G02(2)	PHT-G 10-G03(2)
PHT-G 06-G01(2)	PHT-G 10-G04(2)
PHT-G 06-G02(2)	PHT-G 12-G02(2)
PHT-G 06-G03(2)	PHT-G 12-G03(2)
PHT-G 06-G04(2)	PHT-G 12-G04(2)
PHT-G 08-G01(2)	
PHT-G 08-G02(2)	
PHT-G 08-G03(2)	
PHT-G 08-G04(2)	

DISTRIB. MULTIPLA 3 SAÍDAS 360

PHT(3)

Tube (Metric) - Rosca (R)	
PHT 04-M5(3)	PHT 10-02(3)
PHT 04-01(3)	PHT 10-03(3)
PHT 04-02(3)	PHT 10-04(3)
PHT 06-M5(3)	PHT 12-02(3)
PHT 06-01(3)	PHT 12-03(3)
PHT 06-02(3)	PHT 12-04(3)
PHT 06-03(3)	
PHT 06-04(3)	
PHT 08-01(3)	
PHT 08-02(3)	
PHT 08-03(3)	
PHT 08-04(3)	

DISTRIB. MULTIPLA 3 SAÍDAS 360

PHT(3)-G

Tube (Metric) - Rosca (G)	
PHT-G 04-G01(3)	PHT-G 10-G02(3)
PHT-G 04-G02(3)	PHT-G 10-G03(3)
PHT-G 06-G01(3)	PHT-G 10-G04(3)
PHT-G 06-G02(3)	PHT-G 12-G02(3)
PHT-G 06-G03(3)	PHT-G 12-G03(3)
PHT-G 06-G04(3)	PHT-G 12-G04(3)
PHT-G 08-G01(3)	
PHT-G 08-G02(3)	
PHT-G 08-G03(3)	
PHT-G 08-G04(3)	

REGULADOR DE FLUXO

NSS



Tubo (Métrico) - Rosca (R)	
NSS 06-01	
NSS 06-02	
NSS 08-01	
NSS 08-02	
NSS 10-02	
NSS 10-03	
NSS 12-02	
NSS 12-03	

REGULADOR DE FLUXO

NSS-G



Tubo (Métrico) - Rosca (G)	
NSS-G 06-G01	
NSS-G 06-G02	
NSS-G 08-G01	
NSS-G 08-G02	
NSS-G 10-G02	
NSS-G 10-G03	
NSS-G 12-G02	
NSS-G 12-G03	

REGULADOR DE FLUXO

NSE



Tubo (Métrico) - Rosca (R)	
NSE 04-M5	NSE 10-01
NSE 04-01	NSE 10-02
NSE 04-02	NSE 10-03
NSE 06-M5	NSE 10-04
NSE 06-01	NSE 12-02
NSE 06-02	NSE 12-03
NSE 06-03	NSE 12-04
NSE 06-04	NSE 16-02
NSE 08-01	NSE 16-03
NSE 08-02	NSE 16-04
NSE 08-03	
NSE 08-04	

Tubo (Polegada) - Rosca (NPT)	
NSE 5/32-N01	NSE 5/16-N04
NSE 5/32-N02	NSE 3/8-N01
NSE 3/16-N01	NSE 3/8-N02
NSE 3/16-N02	NSE 3/8-N03
NSE 3/16-N03	NSE 3/8-N04
NSE 1/4-N01	NSE 1/2-N03
NSE 1/4-N02	NSE 1/2-N04
NSE 1/4-N03	
NSE 1/4-N04	
NSE 5/16-N01	
NSE 5/16-N02	
NSE 5/16-N03	

REGULADOR DE FLUXO

NSE-G



Tubo (Métrico) - Rosca (G)	
NSE-G 04-G01	NSE-G 10-G03
NSE-G 04-G02	NSE-G 10-G04
NSE-G 06-G01	NSE-G 12-G02
NSE-G 06-G02	NSE-G 12-G03
NSE-G 06-G03	NSE-G 12-G04
NSE-G 06-G04	NSE-G 16-G03
NSE-G 08-G01	NSE-G 16-G04
NSE-G 08-G02	
NSE-G 08-G03	
NSE-G 08-G04	
NSE-G 10-G01	
NSE-G 10-G02	

REGULADOR DE FLUXO TUBO-TUBO

NSF



Tubo (Métrico)	Tubo (Polegada)
NSF 04	NSF 5/32
NSF 06	NSF 3/16
NSF 08	NSF 1/4
NSF 10	NSF 5/16
NSF 12	NSF 3/8
	NSF 1/2

VÁL. DE BLOQUEIO TUBO-TUBO

HVFF



Tubo (Métrico)	Tubo (Polegada)
HVFF 06-06	
HVFF 08-06	
HVFF 08-08	
HVFF 10-08	
HVFF 10-10	
HVFF 12-10	
HVFF 12-12	

VÁL. DE BLOQUEIO ROSCA-TUBO

HVSF



Tubo (Métrico)	Tubo (Polegada)
HVSF 06-01	
HVSF 06-02	
HVSF 06-03	
HVSF 08-01	
HVSF 08-02	
HVSF 08-03	
HVSF 10-02	
HVSF 10-03	
HVSF 10-04	
HVSF 12-02	
HVSF 12-03	
HVSF 12-04	

VÁL. DE BLOQUEIO ROSCA-TUBO

HVSF-G



Tubo (Métrico) - Rosca (G)	
HVSF 06-G01	
HVSF 06-G02	
HVSF 06-G03	
HVSF 08-G01	
HVSF 08-G02	
HVSF 08-G03	
HVSF 10-G02	
HVSF 10-G03	
HVSF 10-G04	
HVSF 12-G02	
HVSF 12-G03	
HVSF 12-G04	

VÁL. DE BLOQUEIO TUBO-ROSCA

HVFS



Tubo (Métrico)	Tubo (Polegada)
HVFS 06-01	
HVFS 06-02	
HVFS 06-03	
HVFS 08-01	
HVFS 08-02	
HVFS 08-03	
HVFS 10-02	
HVFS 10-03	
HVFS 10-04	
HVFS 12-02	
HVFS 12-03	
HVFS 12-04	

VÁL. DE BLOQUEIO TUBO-ROSCA

HVFS-G



Tubo (Métrico) - Rosca (G)	
HVFS 06-G01	
HVFS 06-G02	
HVFS 06-G03	
HVFS 08-G01	
HVFS 08-G02	
HVFS 08-G03	
HVFS 10-G02	
HVFS 10-G03	
HVFS 10-G04	
HVFS 12-G02	
HVFS 12-G03	
HVFS 12-G04	

VÁL. DE BLOQUEIO ROSCA-ROSCA

HVSS



Tubo (Métrico)	Tubo (Polegada)
HVSS 01-01	
HVSS 02-01	
HVSS 02-02	
HVSS 03-02	
HVSS 03-03	
HVSS 04-03	
HVSS 04-04	

VÁL. DE BLOQUEIO ROSCA-ROSCA

HVSS-G



Tubo (Métrico) - Rosca (G)	
HVSS G01-G01	
HVSS G02-G01	
HVSS G02-G02	
HVSS G03-G02	
HVSS G03-G03	
HVSS G04-G03	
HVSS G04-G04	

Válvulas de Esfera

Conectron - Fone: (11) 3333-6868

VÁL. DE ESFERA - TUBO ROSCA

BVC



Tubo (Métrico)-R

BVC 06-01
BVC 06-02
BVC 08-01
BVC 08-02
BVC 08-03
BVC 10-02
BVC 10-03
BVC 12-02

VÁL. DE ESFERA - TUBO TUBO

BVU



Tubo (Métrico)

BVU 06
BVU 08
BVU 10
BVU 12
BVU 08-06
BVU 12-10

VÁL. DE ESFERA - TUBO ROSCA

BVC-G



Tubo (Métrico)-G

BVC-G 06-G01
BVC-G 06-G02
BVC-G 08-G01
BVC-G 08-G02
BVC-G 08-G03
BVC-G 10-G02
BVC-G 10-G03
BVC-G 12-G02

Conexões para Interrupção

RETA P/ INTERRUPTÃO

SPC



Tubo (Métrico) - Rosca (R)

SPC 04-01	SPC 12-04
SPC 04-02	
SPC 06-01	
SPC 06-02	
SPC 08-01	
SPC 08-02	
SPC 08-03	
SPC 10-02	
SPC 10-03	
SPC 10-04	
SPC 12-02	
SPC 12-03	

RETA P/ INTERRUPTÃO

SPC-G



Tubo (Métrico) - Rosca (G)

SPC 04-G01
SPC 04-G02
SPC 06-G01
SPC 06-G02
SPC 08-G01
SPC 08-G02
SPC 08-G03
SPC 10-G02
SPC 10-G03
SPC 10-G04
SPC 12-G02
SPC 12-G03
SPC 12-G04

COT. P/ INTERRUPTÃO

SPL



Tubo (Métrico) - Rosca (R)

SPL 04-01
SPL 04-02
SPL 06-01
SPL 06-02
SPL 08-01
SPL 08-02
SPL 08-03
SPL 10-02
SPL 10-03
SPL 10-04
SPL 12-03
SPL 12-04

COT. P/ INTERRUPTÃO

SPL-G



Tubo (Métrico) - Rosca (G)

SPL 04-G01	SPL 12-G04
SPL 04-G02	
SPL 06-G01	
SPL 06-G02	
SPL 08-G01	
SPL 08-G02	
SPL 08-G03	
SPL 10-G02	
SPL 10-G03	
SPL 10-G04	
SPL 12-G02	
SPL 12-G03	
SPL 12-G04	

UNIÃO C/ INTERRUPTÃO

SPUC




Tubo (Métrico)

SPUC 04
SPUC 06
SPUC 08
SPUC 10
SPUC 12

PISTOLA DE AR

TS



TS-L **TS-M**

Rosca (Métrica)

TS-M: (Curto 4CM) 1/4
TS: (Curto 13CM) 1/4
TS-L: (Longo 29CM) 1/4

Válvulas de Retenção

RETA C/ RETENÇÃO

CPC



Tubo (Métrico) - Rosca (R)

CPC 04-01	CPC 12-04
CPC 04-02	CPC 12-04
CPC 06-01	
CPC 06-02	
CPC 08-01	
CPC 08-02	
CPC 08-03	
CPC 10-02	
CPC 10-03	
CPC 10-04	
CPC 12-02	
CPC 08-02	

RETA C/ RETENÇÃO

CPC-G



Tubo (Métrico) - Rosca (G)

CPC-G 04-G01	CPC-G 12-G04
CPC-G 04-G02	
CPC-G 06-G01	
CPC-G 06-G02	
CPC-G 08-G01	
CPC-G 08-G02	
CPC-G 08-G03	
CPC-G 10-G02	
CPC-G 10-G03	
CPC-G 10-G04	
CPC-G 12-G02	
CPC-G 12-G03	

UNIÃO C/ RETENÇÃO

CPU



Tubo (Métrico)

CPU 04
CPU 06
CPU 08
CPU 10
CPU 12

Conexões Compactas

RETA MACHO

PC-C



Tubo (Métrico)

PC 03-M3C
PC 03-M5C
PC 03-M6C
PC 04-M3C
PC 04-M5C
PC 04-M6C
PC 04-01C
PC 06-M5C
PC 06-M6C
PC 06-01C

T MACHO CENTRAL

PT-C



Tubo (Métrico)

PT 03-M3C
PT 03-M5C
PT 03-M6C
PT 04-M3C
PT 04-M5C
PT 04-M6C
PT 04-01C
PT 06-M5C
PT 06-M6C
PT 06-01C

RETA FÊMEA

PCF-C



Tubo (Métrico)

PCF 03-M3C
PCF 03-M5C
PCF 03-M6C
PCF 04-M3C
PCF 04-M5C
PCF 04-M6C
PCF 04-01C
PCF 06-M5C
PCF 06-M6C
PCF 06-01C

T MACHO LATERAL

PST-C



Tubo (Métrico)

PST 03-M3C
PST 03-M5C
PST 03-M6C
PST 04-M3C
PST 04-M5C
PST 04-M6C
PST 04-01C
PST 06-M5C
PST 06-M6C
PST 06-01C

RETA C/ SEXTAVADO INTERNO

POC-C



Tubo (Métrico)

POC 03-M3C
POC 03-M5C
POC 03-M6C
POC 04-M3C
POC 04-M5C
POC 04-M6C
POC 04-01C
POC 06-M5C
POC 06-M6C
POC 06-01C

UNIÃO RETA

PUC-C



Tubo (Métrico)

PUC 03C
PUC 04C
PUC 06C

COTOVELO MACHO

PL-C



Tube (Metric)

PL 03-M3C
PL 03-M5C
PL 03-M6C
PL 04-M3C
PL 04-M5C
PL 04-M6C
PL 04-01C
PL 06-M5C
PL 06-M6C
PL 06-01C

UNIÃO EM T

PUT-C



Tube (Metric)

PUT 03C
PUT 04C
PUT 06C

COTOVELO LONGO MACHO

PLL-C



Tube (Metric)

PLL 03-M3C
PLL 03-M5C
PLL 03-M6C
PLL 04-M3C
PLL 04-M5C
PLL 04-M6C
PLL 04-01C
PLL 06-M5C
PLL 06-M6C
PLL 06-01C

UNIÃO EM Y

PY-C



Tube (Metric)

PY 03C
PY 04C
PY 06C

UNIÃO EM L

PUL-C



Tube (Metric)

PUL 03C
PUL 04C
PUL 06C

RETA MACHO

PC-G-C



Tube (Metric)

PC 04-G01C
PC 06-G01C

UNIÃO PARA REDUÇÃO

PG-C



Tube (Metric)

PG 04-03C
PG 06-03C
PG 06-04C

PASSA PAINEL

PM-C



Tube (Metric) - Rosca (G)

PM 03C
PM 04C
PM 06C

Y PARA REDUÇÃO

PW-C



Tube (Metric)

PW 04-03C
PW 06-03C
PW 06-04C

REGULADOR DE FLUXO

NSE-C



Tube (Metric) - Rosca (G)

NSE 04M3C
NSE 04M5C
NSE 06M3C
NSE 06M8C

RETA MACHO

TC



Tubo (Métrico) - Rosca (R)	
TC 06-01	TC 12-02
TC 06-02	TC 12-03
TC 06-03	TC 12-04
TC 06-04	
TC 08-01	
TC 08-02	
TC 08-03	
TC 08-04	
TC 10-01	
TC 10-02	
TC 10-03	
TC 10-04	

COTOVELO MACHO

TL



Tubo (Métrico) - Rosca (R)	
TL 06-01	TL 12-02
TL 06-02	TL 12-03
TL 06-03	TL 12-04
TL 06-04	
TL 08-01	
TL 08-02	
TL 08-03	
TL 08-04	
TL 10-01	
TL 10-02	
TL 10-03	
TL 10-04	

UNIÃO EM T

TUT



Tubo (Métrico) - Rosca (R)	
TUT 06	
TUT 08	
TUT 10	
TUT 12	

UNIÃO RETA

TUC



Tubo (Métrico) - Rosca (R)	
TUC 06	
TUC 08	
TUC 10	
TUC 12	

Silenciadores

SILENCIADOR DE BRONZE CÔNICO

BSL



MODELO	
BSL-M5	BSL-06
BSL-01	BSL-10
BSL-02	
BSL-03	
BSL-04	

SIL. DE BRONZE C/ REGULAGEM

BESL



MODELO
BESL-01
BESL-02
BESL-03
BESL-04
BESL-06

MINI SILENCIADOR DE BRONZE

BSLM



MODELO
BSLM-01
BSLM-02
BSLM-03
BSLM-04
BSLM-06
BSLM-10

SILENCIADOR DE PLÁSTICO

PSL



MODELO
PSL-01
PSL-02
PSL-03
PSL-04

SILENCIADOR DE PLÁSTICO

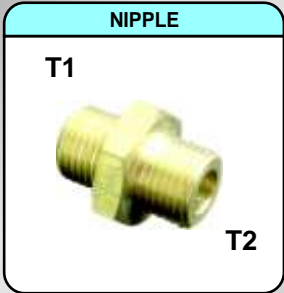
PSU



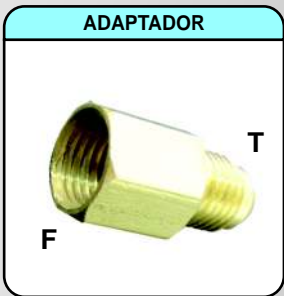
MODELO
PSU-01
PSU-02
PSU-03
PSU-04



BSP	H	T
EF 5/16-02G	5/16"	1/4"
EF 5/16-01G	5/16"	1/8"
EF 3/8-02G	3/8"	1/4"
EF 5/16-03G	5/16"	3/8"
EF 3/8-03G	3/8"	3/8"
EF 5/16-04G	5/16"	1/2"
EF 3/8-04G	3/8"	1/2"
EF 1/2-04G	1/2"	1/2"
EF 5/8-04G	5/8"	1/2"
EF 3/4-04G	3/4"	1/2"



NPT	BSP	T1	T2
NI 01-01	NI 01-01G	1/8"	1/8"
NI 02-01	NI 02-01G	1/4"	1/8"
NI 02-02	NI 02-02G	1/4"	1/4"
NI 03-01	NI 03-01G	3/8"	1/8"
NI 03-02	NI 03-02G	3/8"	1/4"
NI 03-03	NI 03-03G	3/8"	3/8"
NI 04-02	NI 04-02G	1/2"	1/4"
NI 04-03	NI 04-03G	1/2"	3/8"
NI 04-04	NI 04-04G	1/2"	1/2"
NI 06-04	NI 06-04G	3/4"	1/2"
NI 06-06	NI 06-06G	3/4"	3/4"



NPT	BSP	F	T
ADT 01-01	ADT 01-01G	1/8"	1/8"
ADT 02-01	ADT 02-01G	1/4"	1/8"
ADT 02-02	ADT 02-02G	1/4"	1/4"
ADT 03-01	ADT 03-01G	3/8"	1/8"
ADT 03-02	ADT 03-02G	3/8"	1/4"
ADT 03-03	ADT 03-03G	3/8"	3/8"
ADT 04-02	ADT 04-02G	1/2"	1/4"
ADT 04-03	ADT 04-03G	1/2"	3/8"
ADT 04-04	ADT 04-04G	1/2"	1/2"



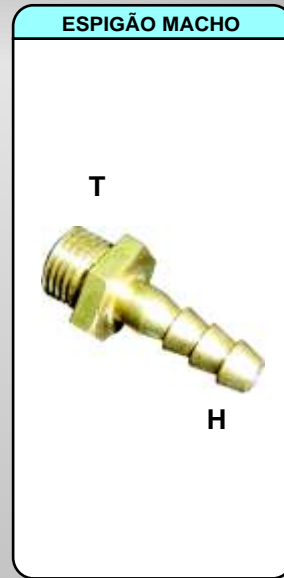
NPT	BSP	F
PLU 01	PLU 01G	1/8"
PLU 02	PLU 02G	1/4"
PLU 03	PLU 03G	3/8"
PLU 04	PLU 04G	1/2"
PLU 06	PLU 06G	3/4"



BSP	ROSCA
LMF 01G	1/8"
LMF 02G	1/4"
LMF 03G	3/8"
LMF 04G	1/2"
LMF 06G	3/4"



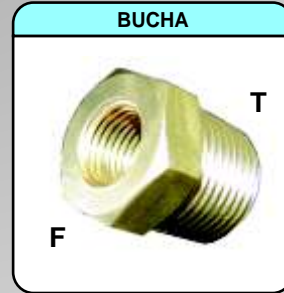
BSP	ROSCA
LF 01G	1/8"
LF 02G	1/4"
LF 03G	3/8"
LF 04G	1/2"
LF 06G	3/4"



NPT	BSP	H	T
EM 3/16-01	EM 3/16-01G	3/16"	1/8"
EM 1/4-01	EM 1/4-01G	1/4"	1/8"
EM 5/16-01	EM 5/16-01G	5/16"	1/8"
EM 3/8-01	EM 3/8-01G	3/8"	1/8"
EM 1/2-01	EM 1/2-01G	1/2"	1/8"
EM 3/16-02	EM 3/16-02G	3/16"	1/4"
EM 1/4-02	EM 1/4-02G	1/4"	1/4"
EM 5/16-02	EM 5/16-02G	5/16"	1/4"
EM 3/8-02	EM 3/8-02G	3/8"	1/4"
EM 1/2-02	EM 1/2-02G	1/2"	1/4"
EM 1/4-03	EM 1/4-03G	1/4"	3/8"
EM 5/16-03	EM 5/16-03G	5/16"	3/8"
EM 3/8-03	EM 3/8-03G	3/8"	3/8"
EM 1/2-03	EM 1/2-03G	1/2"	3/8"
EM 5/8-03	EM 5/8-03G	5/8"	3/8"
EM 1/4-04	EM 1/4-04G	1/4"	1/2"
EM 3/16-04	EM 3/16-04G	3/16"	1/2"
EM 5/16-04	EM 5/16-04G	5/16"	1/2"
EM 3/8-04	EM 3/8-04G	3/8"	1/2"
EM 1/2-04	EM 1/2-04G	1/2"	1/2"
EM 5/8-04	EM 5/8-04G	5/8"	1/2"
EM 3/4-04	EM 3/4-04G	3/4"	1/2"
EM 3/4-06	EM 3/4-06G	3/4"	3/4"
EM 3/8-06	EM 3/8-06G	3/8"	3/4"
EM 1-06	EM 1-06G	1"	3/4"
EM 1-10	EM 1-10G	1"	1"
EM 3/4-10	EM 3/4-10G	3/4"	1"
EM 1/2-06	EM 1/2-06G	1/2"	3/4"
EM 5/8-06	EM 5/8-06G	5/8"	3/4"



BSP	T1	T2
LU 01-01G	1/8"	1/8"
LU 02-01G	1/4"	1/8"
LU 02-02G	1/4"	1/4"
LU 03-02G	3/8"	1/4"
LU 03-03G	3/8"	3/8"
LU 04-02G	1/2"	1/4"
LU 04-03G	1/2"	3/8"
LU 04-04G	1/2"	1/2"



NPT	BSP	F	T
BU 01-02	BU 01-02G	1/8"	1/4"
BU 01-03	BU 01-03G	1/8"	3/8"
BU 02-03	BU 02-03G	1/4"	3/8"
BU 02-04	BU 02-04G	1/4"	1/2"
BU 03-04	BU 03-04G	3/8"	1/2"
BU 03-06	BU 03-06G	3/8"	3/4"
BU 04-06	BU 04-06G	1/2"	3/4"
BU 06-10	BU 06-10G	3/4"	1"



BSP	ROSCA
PLUC 01G	1/8"
PLUC 02G	1/4"
PLUC 03G	3/8"
PLUC 04G	1/2"
PLUC 06G	3/4"
PLUC 10G	1"



BSP	ROSCA
T 01G	1/8"
T 02G	1/4"
T 03G	3/8"
T 04G	1/2"
T 06G	3/4"

REDUÇÃO TIPO PLUG

MPGJ



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPGJ 06-04		
MPGJ 08-04		
MPGJ 08-06		
MPGJ 10-06		
MPGJ 10-08		
MPGJ 12-08		
MPGJ 12-10		

UNIÃO EM T

MPUT



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPUT 04		
MPUT 06		
MPUT 08		
MPUT 10		
MPUT 12		

UNIÃO RETA

MPUC



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPUC 04		
MPUC 06		
MPUC 08		
MPUC 10		
MPUC 12		

UNIÃO EM Y

MPY



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPY 04		
MPY 06		
MPY 08		
MPY 10		
MPY 12		

UNIÃO EM L

MPUL



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPUL 04		
MPUL 06		
MPUL 08		
MPUL 10		
MPUL 12		

RETA COM REDUTOR

MPG



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPG 06-04		
MPG 08-06		
MPG 10-06		
MPG 10-08		
MPG 12-08		
MPG 12-10		

T MACHO CENTRAL

MPT



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPT 04-M5	MPT 06-03	MPT 10-03
MPT 04-M6	MPT 06-04	MPT 10-04
MPT 04-01	MPT 08-01	MPT 12-02
MPT 04-02	MPT 08-02	MPT 12-03
MPT 06-M5	MPT 08-03	MPT 12-04
MPT 06-M6	MPT 08-04	
MPT 06-01	MPT 10-01	
MPT 06-02	MPT 10-02	

T MACHO CENTRAL

MPT-G



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MTP 04-G01	MTP 08-G03	MTP 12-G04
MTP 04-G02	MTP 08-G04	
MTP 06-G01	MTP 10-G01	
MTP 06-G02	MTP 10-G02	
MTP 06-G03	MTP 10-G03	
MTP 06-G04	MTP 10-G04	
MTP 08-G01	MTP 12-G02	
MTP 08-G02	MTP 12-G03	

BANJO

MPH



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPH 04-M5	MPH 06-03	MPH 10-03
MPH 04-M6	MPH 06-04	MPH 10-04
MPH 04-01	MPH 08-01	MPH 12-02
MPH 04-02	MPH 08-02	MPH 12-03
MPH 06-M5	MPH 08-03	MPH 12-04
MPH 06-M6	MPH 08-04	
MPH 06-01	MPH 10-01	
MPH 06-02	MPH 10-02	

BANJO

MPH-G



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPH 04-G01	MPH 08-G03	MPH 12-G04
MPH 04-G02	MPH 08-G04	
MPH 06-G01	MPH 10-G01	
MPH 06-G02	MPH 10-G02	
MPH 06-G03	MPH 10-G03	
MPH 06-G04	MPH 10-G04	
MPH 08-G01	MPH 12-G02	
MPH 08-G02	MPH 12-G03	

RETA MACHO

MPC



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPC 04-M5	MPC 06-03	MPC 10-03
MPC 04-M6	MPC 06-04	MPC 10-04
MPC 04-01	MPC 08-01	MPC 12-02
MPC 04-02	MPC 08-02	MPC 12-03
MPC 06-M5	MPC 08-03	MPC 12-04
MPC 06-M6	MPC 08-04	
MPC 06-01	MPC 10-01	
MPC 06-02	MPC 10-02	

RETA MACHO

MPC-G



Modelo (ø D1 - ø D2) - Tubo (Métrico)

MPH 04-G01	MPH 08-G03	MPH 12-G04
MPH 04-G02	MPH 08-G04	
MPH 06-G01	MPH 10-G01	
MPH 06-G02	MPH 10-G02	
MPH 06-G03	MPH 10-G03	
MPH 06-G04	MPH 10-G04	
MPH 08-G01	MPH 12-G02	
MPH 08-G02	MPH 12-G03	

RETA MACHO

MPL



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MPL 04-M5	MPL 06-03	MPL 10-03
MPL 04-M6	MPL 06-04	MPL 10-04
MPL 04-01	MPL 08-01	MPL 12-02
MPL 04-02	MPL 08-02	MPL 12-03
MPL 06-M5	MPL 08-03	MPL 12-04
MPL 06-M6	MPL 08-04	
MPL 06-01	MPL 10-01	
MPL 06-02	MPL 10-02	

COTOVELO MACHO

MPL-G



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MPL 04-G01	MPL 08-G03	MPL 12-G03
MPL 04-G02	MPL 08-G04	MPL 12-G04
MPL 06-G01	MPL 10-G01	
MPL 06-G02	MPL 10-G02	
MPL 06-G03	MPL 10-G03	
MPL 06-G04	MPL 10-G04	
MPL 08-G01	MPL 12-G01	
MPL 08-G02	MPL 12-G02	

RETA MACHO


MPCF



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MPCF 04-M5	MPCF 06-03	MPCF 10-03
MPCF 04-M6	MPCF 06-04	MPCF 10-04
MPCF 04-01	MPCF 08-01	MPCF 12-02
MPCF 04-02	MPCF 08-02	MPCF 12-03
MPCF 06-M5	MPCF 08-03	MPCF 12-04
MPCF 06-M6	MPCF 08-04	
MPCF 06-01	MPCF 10-01	
MPCF 06-02	MPCF 10-02	

RETA FÊMEA

MPCF-G



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MPCF 04-G01	MPCF 08-G03	MPCF 12-G03
MPCF 04-G02	MPCF 08-G04	MPCF 12-G04
MPCF 06-G01	MPCF 10-G01	
MPCF 06-G02	MPCF 10-G02	
MPCF 06-G03	MPCF 10-G03	
MPCF 06-G04	MPCF 10-G04	
MPCF 08-G01	MPCF 12-G01	
MPCF 08-G02	MPCF 12-G02	

RETA MACHO

MPST



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MPST 04-M5	MPST 06-03	MPST 10-03
MPST 04-M6	MPST 06-04	MPST 10-04
MPST 04-01	MPST 08-01	MPST 12-02
MPST 04-02	MPST 08-02	MPST 12-03
MPST 06-M5	MPST 08-03	MPST 12-04
MPST 06-M6	MPST 08-04	
MPST 06-01	MPST 10-01	
MPST 06-02	MPST 10-02	

T MACHO LATERAL

MPST-G



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MPST 04-G01	MPST 08-G03	MPST 12-G03
MPST 04-G02	MPST 08-G04	MPST 12-G04
MPST 06-G01	MPST 10-G01	
MPST 06-G02	MPST 10-G02	
MPST 06-G03	MPST 10-G03	
MPST 06-G04	MPST 10-G04	
MPST 08-G01	MPST 12-G01	
MPST 08-G02	MPST 12-G02	

RETA MACHO

MNSE



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MNSE 04-M5	MNSE 06-03	MNSE 10-03
MNSE 04-M6	MNSE 06-04	MNSE 10-04
MNSE 04-01	MNSE 08-01	MNSE 12-02
MNSE 04-02	MNSE 08-02	MNSE 12-03
MNSE 06-M5	MNSE 08-03	MNSE 12-04
MNSE 06-M6	MNSE 08-04	
MNSE 06-01	MNSE 10-01	
MNSE 06-02	MNSE 10-02	

REGULADOR DE FLUXO


MNSE-G



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MNSE 04-G01	MNSE 08-G03	MNSE 12-G03
MNSE 04-G02	MNSE 08-G04	MNSE 12-G04
MNSE 06-G01	MNSE 10-G01	
MNSE 06-G02	MNSE 10-G02	
MNSE 06-G03	MNSE 10-G03	
MNSE 06-G04	MNSE 10-G04	
MNSE 08-G01	MNSE 12-G01	
MNSE 08-G02	MNSE 12-G02	

PASSA PAINEL

MPMM



Modelo (ø D1 - ø D2) - Tubo (Métrico)		
MPMM 04		
MPMM 06		
MPMM 08		
MPMM 10		
MPMM 12		



Modelo	Tubo (mm)
SH-20	7
SH-30	10
SH-40	13



Modelo	Tubo (mm)
PH-20	7
PH-30	10
PH-40	13



Modelo	Rosca Interna
SF-20	1/4
SF-30	3/8
SF-40	1/2



Modelo	Rosca Interna
PF-20	1/4
PF-30	3/8
PF-40	1/2



Modelo	Rosca Externa
SM-20	1/4
SM-30	3/8
SM-40	1/2



Modelo	Rosca Externa
PM-20	1/4
PM-30	3/8
PM-40	1/2



Modelo	Tubo (mm)
PH-20	5.0 x 8.0
PH-30	6.5 x 10
PH-40	8.0 x 12



Modelo	Diâmetro (mm)
PP-20	5.0 x 8.0
PP-30	6.5 x 10
PP-40	8.0 x 12