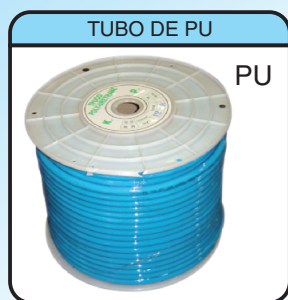


# Tubo de PU e Nylon

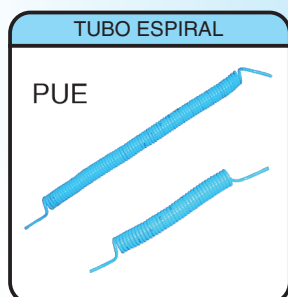


| Métrico |          |            |             |                 |                |
|---------|----------|------------|-------------|-----------------|----------------|
| PU AZUL | PU PRETO | PU AMARELO | PU VERMELHO | PU TRANSPARENTE | Int.-Ext. (mm) |
| PU03    | PU03PR   | PU03AM     | PU03VE      | PU03TR          | 2,0 3,0        |
| PU04    | PU04PR   | PU04AM     | PU04VE      | PU04TR          | 2,5 4,0        |
| PU06    | PU06PR   | PU06AM     | PU06VE      | PU06TR          | 4,0 6,0        |
| PU08    | PU08PR   | PU08AM     | PU08VE      | PU08TR          | 5,5 8,0        |
| PU10    | PU10PR   | PU10AM     | PU10VE      | PU10TR          | 7,0 10,0       |
| PU12    | PU12PR   | PU12AM     | PU12VE      | PU12TR          | 8,0 12,0       |
| PU14    | PU14PR   | PU14AM     | PU14VE      | PU14TR          | 10,0 14,0      |
| PU16    | PU16PR   | PU16AM     | PU16VE      | PU16TR          | 12,0 16,0      |

| Polegada |                |     |
|----------|----------------|-----|
| PU AZUL  | Int.-Ext. (mm) |     |
| PU1/4    | 3/16           | 1/4 |
| PU3/8    | 1/4            | 3/8 |
| PU1/2    | 3/8            | 1/2 |
|          |                |     |
|          |                |     |
|          |                |     |
|          |                |     |



| Métrico         |               |                |              |                |
|-----------------|---------------|----------------|--------------|----------------|
| NATURAL (PA-12) | PRETO (PA-12) | NATURAL (PA-6) | PRETO (PA-6) | Int.-Ext. (mm) |
| PNY04NA-12      | PNY04PR-12    | PNY04NA-6      | PNY04PR-6    | 2,0 4,0        |
| PNY06NA-12      | PNY06PR-12    | PNY06NA-6      | PNY06PR-6    | 4,0 6,0        |
| PNY08NA-12      | PNY08PR-12    | PNY08NA-6      | PNY08PR-6    | 6,0 8,0        |
| PNY10NA-12      | PNY10PR-12    | PNY10NA-6      | PNY10PR-6    | 7,0 10,0       |
| PNY12NA-12      | PNY12PR-12    | PNY12NA-6      | PNY12PR-6    | 9,0 12,0       |
| PNY16NA-12      | PNY16PR-12    | PNY16NA-6      | PNY16PR-6    | 12,0 16,0      |
|                 |               |                |              |                |
|                 |               |                |              |                |



| Modelo     | Tubo (Métrico) |
|------------|----------------|
| PUE06-5    | 6X4,4 - 5M     |
| PUE06-10   | 6X4,4 - 10M    |
| PUE08-5    | 8X5,5 - 5M     |
| PUE08-10   | 8X5,5 - 10M    |
| PUE10-5    | 10X7 - 5M      |
| PUE0810-10 | 10X7 - 10M     |

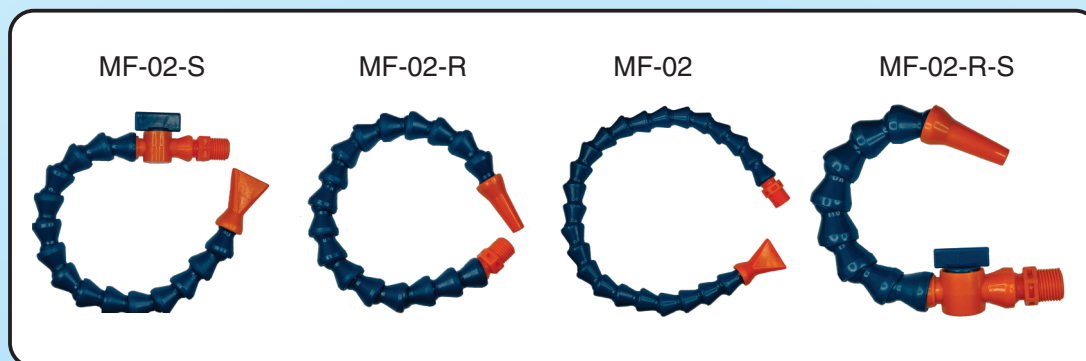
# Cortador de Tubo



# Mangueira Flexível para Ar e Água



| Bitolas     | Interno    | Externo    | Espessura da Parede | Peso       | Pressão de Trabalho | Temp. de Trabalho | Lances                |
|-------------|------------|------------|---------------------|------------|---------------------|-------------------|-----------------------|
| TPVC 1/4"   | 6,4 ± 0,4  | 12,2 ± 0,4 | 2,9 ± 0,4           | 0,134 kg/m | 300psi              | 5°C - 50°C        | 50m, 100m, 200m, 300m |
| TPVC 5/16"  | 7,9 ± 0,4  | 14,0 ± 0,4 | 3,0 ± 0,4           | 0,157 kg/m |                     |                   | 50m, 100m, 200m, 300m |
| TPVC 3/8"   | 9,5 ± 0,4  | 15,7 ± 0,4 | 3,1 ± 0,4           | 0,185 kg/m |                     |                   | 50m, 100m, 200m       |
| TPVC 1/2"   | 12,7 ± 0,4 | 18,8 ± 0,4 | 3,0 ± 0,4           | 0,241 kg/m |                     |                   | 50m, 100m, 200m       |
| TPVC 5/8"   | 15,8 ± 0,4 | 22,0 ± 0,4 | 3,1 ± 0,4           | 0,355 kg/m |                     |                   | 50m, 100m             |
| TPVC 3/4"   | 19,1 ± 0,4 | 25,5 ± 0,4 | 3,2 ± 0,4           | 0,408 kg/m |                     |                   | 50m, 100m             |
| TPVC 1"     | 25,4 ± 0,4 | 32,2 ± 0,4 | 3,3 ± 0,4           | 0,54 kg/m  |                     |                   | 50m, 100m             |
| TPVC 1 1/4" | 31,7 ± 0,4 | 41,7 ± 0,4 | 5,0 ± 0,4           | 0,8 kg/m   |                     |                   | 50m                   |
| TPVC 1 1/2" | 38,1 ± 0,4 | 48,1 ± 0,4 | 5,0 ± 0,4           | 1,03 kg/m  |                     |                   | 50m                   |
| TPVC 2"     | 50,8 ± 0,4 | 61,8 ± 0,4 | 5,5 ± 0,4           | 1,48 kg/m  | 200psi              |                   | 50m                   |



## CÓDIGO:

| MF                                | 02      | 300        | R            | S                      | PP       |
|-----------------------------------|---------|------------|--------------|------------------------|----------|
| Modelo                            | Rosca   | Compimento | Tipo de Bico | Interruptor            | Material |
| MF: Mangueira Flexível Articulada | 02: 1/4 | 300: 300mm | Blank: Plana | Blank: Sem Interruptor | PP       |
|                                   | 03: 3/8 | 400: 400mm | R: Redondo   | S: Com Interruptor     | POM      |
|                                   | 04: 1/2 | 500: 500mm |              |                        |          |
|                                   |         | 600: 600mm |              |                        |          |

| ESPECIFICAÇÕES |                               |
|----------------|-------------------------------|
| Fluídos        | Ar, Água, Refrigerantes, etc. |
| Material       | PP ou POM                     |
| Rosca          | BSP: 1/4" , 3/8" , 1/2"       |
| Recurso        | Flexível                      |