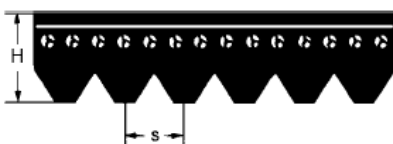


## Micro "V" = Poly "V"

Fabricação: Borracha Neoprene com cordoneis de poliéster



Micro "V"



| Seção | PH      |
|-------|---------|
| S =   | 1,60 mm |
| H ≈   | 2,50 mm |

### Seção PH

Passo 1,60 mm x Altura 2,50 mm



| Referencia Comprimento Primitivo |           |          | Referencia Comprimento externo |           |          | Referencia Comprimento externo |           |          |
|----------------------------------|-----------|----------|--------------------------------|-----------|----------|--------------------------------|-----------|----------|
| Norma ISO                        | Milímetro | Polegada | Norma ISO                      | Milímetro | Polegada | Norma ISO                      | Milímetro | Polegada |
| PH 559                           | 559,0     | 22,0     | PH 1194                        | 1194,0    | 47,0     | PH 1397                        | 1397,0    | 55,0     |
| PH 762                           | 762,0     | 30,0     | PH 1200                        | 1200,0    | 47,2     | PH 1439                        | 1439,0    | 56,7     |
| PH 813                           | 813,0     | 32,0     | PH 1222                        | 1222,0    | 48,1     | PH 1475                        | 1475,0    | 58,1     |
| PH 858                           | 858,0     | 33,8     | PH 1230                        | 1230,0    | 48,4     | PH 1600                        | 1600,0    | 63,0     |
| PH 864                           | 864,0     | 34,0     | PH 1244                        | 1244,0    | 49,0     | PH 1854                        | 1854,0    | 73,0     |
| PH 886                           | 886,0     | 34,9     | PH 1262                        | 1262,0    | 49,7     | PH 1895                        | 1895,0    | 74,6     |
| PH 914                           | 914,0     | 36,0     | PH 1270                        | 1270,0    | 50,0     | PH 1915                        | 1915,0    | 75,4     |
| PH 955                           | 955,0     | 37,6     | PH 1285                        | 1285,0    | 50,6     | PH 1930                        | 1930,0    | 76,0     |
| PH 965                           | 965,0     | 38,0     | PH 1290                        | 1290,0    | 50,8     | PH 1956                        | 1956,0    | 77,0     |
| PH 975                           | 975,0     | 38,4     | PH 1301                        | 1301,0    | 51,2     | PH 1965                        | 1965,0    | 77,4     |
| PH 1016                          | 1016,0    | 40,0     | PH 1309                        | 1309,0    | 51,5     | PH 1984                        | 1984,0    | 78,1     |
| PH 1080                          | 1080,0    | 42,5     | PH 1316                        | 1316,0    | 51,8     | PH 1992                        | 1992,0    | 78,4     |
| PH 1092                          | 1092,0    | 43,0     | PH 1321                        | 1321,0    | 52,0     | PH 2083                        | 2083,0    | 82,0     |
| PH 1096                          | 1096,0    | 43,1     | PH 1333                        | 1333,0    | 52,5     | PH 2155                        | 2155,0    | 84,8     |
| PH 1168                          | 1168,0    | 46,0     | PH 1371                        | 1371,0    | 54,0     | PH 2210                        | 2210,0    | 87,0     |

#### Perfil PH

| N.º Frisos | Largura Nominal (mm) |
|------------|----------------------|
| 4          | 6,40                 |
| 6          | 9,60                 |
| 8          | 12,80                |
| 10         | 16,00                |
| 12         | 19,20                |

Exemplo: 6 PH 1930  
6 = quantidade de frisos  
PH = passo da correia  
1930 = comprimento em milímetros

Circunferência: Medir a correia como se estivesse medindo a cintura de uma pessoa.  
Disponível a partir de 4 frisos.  
Temperatura na transmissão de -30° até 70°C

Peso da correia (1 friso) = 0,005 Kg/m