



VEDAÇÃO
INDUSTRIAL



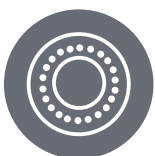
INDÚSTRIA
DE MOLDES



HIDRÁULICA



PNEUMÁTICA



TRANSMISSÃO



DIVERSOS

EMPANQUE EM.107 (L60)



ROVANDI

EM.107 | (L60)



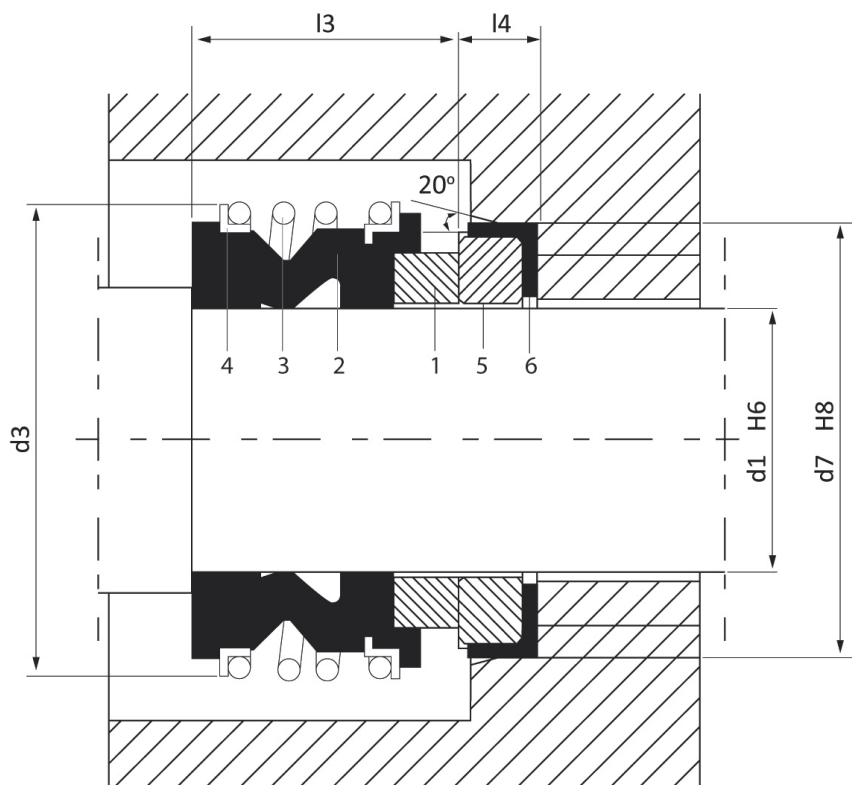
LIMITES OPERACIONAIS

Pressão	12	Kg/cm ²
Velocidade	10	m/s
Temperatura	-15 a +100	°C

*Depende do material dos vedantes secundários.

Descrição: Empanque mecânico de fole, mola cilíndrica simples e sentido de rotação independente.

Aplicações: É utilizado para uma ampla variedade de aplicações industriais e domésticas.



COMPONENTES:

- 1 - Parte Rotativa
- 2 - Vedantes da parte rotativa
- 3 - Mola
- 4 - Outras partes metálicas
- 5 - Parte fixa- Estacionário
- 6 - Vedantes da parte fixa- Estacionário

PRINCIPAIS MATERIAIS:

- B - Grafite (Carbono)
- V - Cerâmica Alumina
- X - Cerâmica Esteatite
- Q - Silício
- U - Tungstênio
- F - Inox AISI 304
- G - Inox AISI 316
- P - NBR
- E - EPDM
- V - FPM (Viton)

EXEMPLO:

EM.107.22L60. | EMP (T41) 22.00 x 37.00 x 21.50 QVFF- EST 37.00 x 07.50 QV

EM.107.22L60. | EMP (T41) 22.00 x 37.00 x 21.50 (1*2*3*4*) - EST 37.00 x 07.50 (5*6*)

(1*2*3*4*) - MATERIAIS DA PARTE ROTATIVA

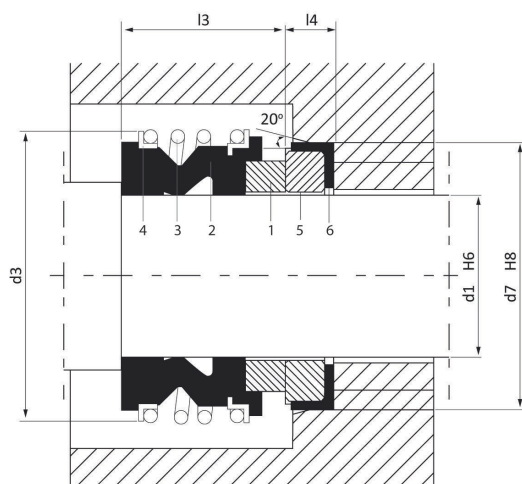
- 1- Parte rotativa- Q- Silício
- 2- Vedantes da parte rotativa - V - FPM (Viton)
- 3- Mola- F- AISI 304
- 4- Outras Partes Metálicas - F- AISI 304

(5*6*) - MATERIAIS DA PARTE FIXA (ESTACIONÁRIO)

- 5- Parte Fixa (estacionário)- Q- Silício
- 6- Vedantes da parte fixa- V- FPM (Viton)

ROVANDI

EM.107 | (L60)



DESCRIÇÃO: EMP (T41) d1 x d3 x I3 - EST d7 x I4

EMP (T41) 10.00 x 22.50 x 14.50^(1*2*3*4*) - EST 21.00 x 06.60^(5*6*)

EMP (T41) 12.00 x 25.00 x 15.00^(1*2*3*4*) - EST 23.00 x 06.60^(5*6*)

EMP (T41) 14.00 x 28.50 x 17.00^(1*2*3*4*) - EST 25.00 x 06.60^(5*6*)

EMP (T41) 15.00 x 28.00 x 17.00^(1*2*3*4*) - EST 35.00 x 04.00^(5*6*)

EMP (T41) 16.00 x 28.50 x 17.00^(1*2*3*4*) - EST 27.00 x 06.60^(5*6*)

EMP (T41) 17.00 x 31.00 x 19.50^(1*2*3*4*) - EST 33.00 x 07.50^(5*6*)

EMP (T41) 18.00 x 32.00 x 19.50^(1*2*3*4*) - EST 33.00 x 07.50^(5*6*)

EMP (T41) 19.00 x 37.00 x 21.50^(1*2*3*4*) - EST 35.00 x 07.50^(5*6*)

EMP (T41) 20.00 x 37.00 x 21.50^(1*2*3*4*) - EST 35.00 x 07.50^(5*6*)

EMP (T41) 22.00 x 37.00 x 21.50^(1*2*3*4*) - EST 37.00 x 07.50^(5*6*)

EMP (T41) 24.00 x 42.50 x 22.50^(1*2*3*4*) - EST 39.00 x 07.50^(5*6*)

EMP (T41) 25.00 x 41.00 x 23.00^(1*2*3*4*) - EST 40.00 x 07.50^(5*6*)

EMP (T41) 25.00 x 42.50 x 23.00^(1*2*3*4*) - EST 40.00 x 07.50^(5*6*)

EMP (T41) 28.00 x 49.00 x 26.50^(1*2*3*4*) - EST 43.00 x 07.50^(5*6*)

EMP (T41) 30.00 x 48.00 x 24.00^(1*2*3*4*) - EST 51.00 x 09.50^(5*6*)

EMP (T41) 30.00 x 49.00 x 26.50^(1*2*3*4*) - EST 45.00 x 07.50^(5*6*)

EMP (T41) 32.00 x 53.50 x 27.50^(1*2*3*4*) - EST 48.00 x 07.50^(5*6*)

EMP (T41) 33.00 x 53.50 x 27.50^(1*2*3*4*) - EST 48.00 x 07.50^(5*6*)

EMP (T41) 35.00 x 57.00 x 28.50^(1*2*3*4*) - EST 50.00 x 07.50^(5*6*)

EMP (T41) 38.00 x 59.00 x 30.00^(1*2*3*4*) - EST 56.00 x 09.00^(5*6*)

EMP (T41) 40.00 x 62.00 x 30.00^(1*2*3*4*) - EST 58.00 x 09.00^(5*6*)

EMP (T41) 43.00 x 65.50 x 30.00^(1*2*3*4*) - EST 61.00 x 09.00^(5*6*)

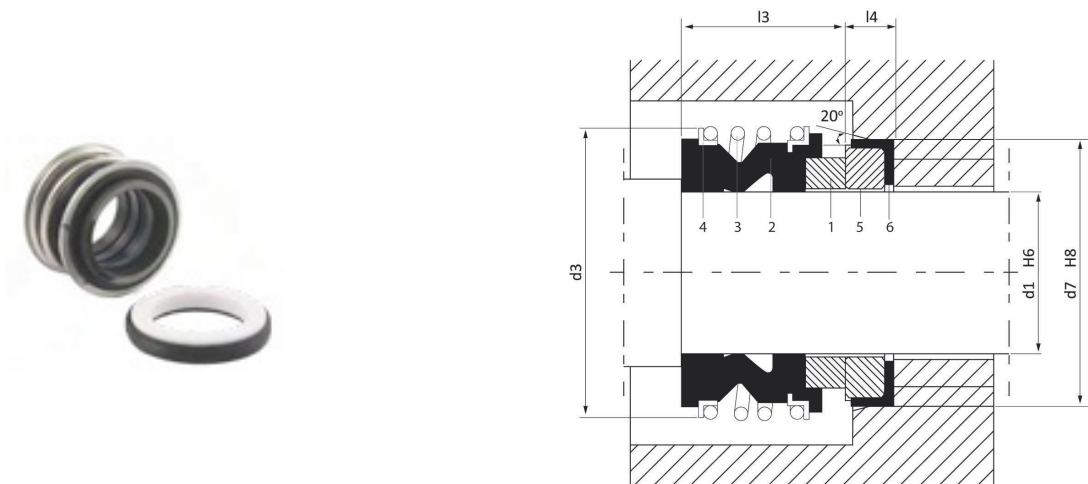
EMP (T41) 45.00 x 65.00 x 30.00^(1*2*3*4*) - EST 65.00 x 12.50^(5*6*)

EMP (T41) 45.00 x 68.00 x 30.00^(1*2*3*4*) - EST 63.00 x 09.00^(5*6*)

EMP (T41) 48.00 x 70.50 x 30.50^(1*2*3*4*) - EST 66.00 x 09.00^(5*6*)

EMP (T41) 50.00 x 74.00 x 30.50^(1*2*3*4*) - EST 70.00 x 09.50^(5*6*)

EM.107 | (L60)



DESCRIÇÃO: EMP (T10-AT) d1 x d3 x I3 - EST d7 x I4

EMP (T41) 53.00 x 78.50 x 33.00 ^(1*2*3*4*) - EST 73.00 x 11.50 ^(5*6*)
EMP (T41) 55.00 x 80.00 x 35.00 ^(1*2*3*4*) - EST 76.50 x 14.00 ^(5*6*)
EMP (T41) 55.00 x 81.00 x 35.00 ^(1*2*3*4*) - EST 75.00 x 11.00 ^(5*6*)
EMP (T41) 60.00 x 85.50 x 38.00 ^(1*2*3*4*) - EST 80.00 x 11.00 ^(5*6*)
EMP (T41) 65.00 x 93.50 x 40.00 ^(1*2*3*4*) - EST 85.00 x 11.30 ^(5*6*)
EMP (T41) 70.00 x 99.50 x 40.00 ^(1*2*3*4*) - EST 92.00 x 11.30 ^(5*6*)
EMP (T41) 75.00 x 107.00 x 40.00 ^(1*2*3*4*) - EST 97.00 x 11.30 ^(5*6*)
EMP (T41) 80.00 x 112.00 x 40.00 ^(1*2*3*4*) - EST 105.00 x 12.00 ^(5*6*)
EMP (T41) 85.00 x 120.00 x 41.00 ^(1*2*3*4*) - EST 110.00 x 14.00 ^(5*6*)
EMP (T41) 90.00 x 127.00 x 45.00 ^(1*2*3*4*) - EST 115.00 x 14.00 ^(5*6*)
EMP (T41) 100.00 x 137.00 x 47.00 ^(1*2*3*4*) - EST 125.00 x 14.00 ^(5*6*)