

Technical drawing of a mechanical part, showing a cross-section with dimensions and tolerances. The drawing includes a central section with a diameter of $\phi 11,70$ and a width of $\sim 7,10$. The outer diameter is $\phi 12,05$ with a width of $\sim 6,20$. The inner diameter is $\phi 9,35$ with a width of $\sim 8,10$. The outer diameter is $\phi 8,75$ with a width of $\sim 8,10$. The inner diameter is $\phi 10,70$ with a width of $\sim 3,90$. The outer diameter is $\phi 6,90$ with a width of $\sim 1,70$. The inner diameter is $\phi 4,20$ with a width of $\sim 1,20$. The drawing also shows a section with a diameter of $\phi 10,70$ and a width of $\sim 3,90$ min. The outer diameter is $\phi 8,75$ with a width of $\sim 8,10$. The inner diameter is $\phi 11,70$ with a width of $\sim 7,10$. The outer diameter is $\phi 12,05$ with a width of $\sim 6,20$. The inner diameter is $\phi 9,35$ with a width of $\sim 8,10$. The outer diameter is $\phi 8,75$ with a width of $\sim 8,10$. The inner diameter is $\phi 10,70$ with a width of $\sim 3,90$ min. The outer diameter is $\phi 6,90$ with a width of $\sim 1,70$. The inner diameter is $\phi 4,20$ with a width of $\sim 1,20$. The drawing also shows a section with a diameter of $\phi 10,70$ and a width of $\sim 3,90$ min. The outer diameter is $\phi 8,75$ with a width of $\sim 8,10$. The inner diameter is $\phi 11,70$ with a width of $\sim 7,10$. The outer diameter is $\phi 12,05$ with a width of $\sim 6,20$. The inner diameter is $\phi 9,35$ with a width of $\sim 8,10$. The outer diameter is $\phi 8,75$ with a width of $\sim 8,10$. The inner diameter is $\phi 10,70$ with a width of $\sim 3,90$ min. The outer diameter is $\phi 6,90$ with a width of $\sim 1,70$. The inner diameter is $\phi 4,20$ with a width of $\sim 1,20$.

Technical drawing of a mechanical part, showing a cross-section and a detail view.

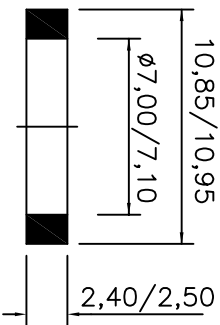
Main View Dimensions:


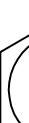
- Overall width: 8,10
- Distance from left edge to centerline: 7,90
- Distance from centerline to right edge: 3,90
- Minimum thickness: min.
- Overall height: $\phi 11,80$
- Inner hole diameter: $\phi 7,10$
- Outer diameter: $\phi 12,20$
- Inner diameter: $\phi 10,70$
- Inner diameter: $\phi 11,10$
- Overall height: 12,30
- Distance from bottom edge to centerline: 4,20
- Distance from centerline to right edge: 1,20
- Overall width: 4,00

Detail View (A):

- Outer diameter: $\phi 7,05$
- Inner diameter: $\phi 6,90$
- Feature: A

INSERTO DE NYLON



| REV. | | DATA | DES. RESP. | APROV. | DESCRIÇÃO | | | | | | | | | |
|---|--|----------|------------|--------|--|--|--|--|--|---|--|--|--|--|
| A | | 22/03/12 | WAGNER | --- | ALT. ALTURA TOTAL DE 7.7 - 7.90 P/ 7.9 - 8.2 E ALT. DO CANECO DE 3.6 - 3.8 P/ 4.0 - 4.2 | | | | | | | | | |
| B | | 26/10/12 | WAGNER | --- | ALT. N.º DO DESENHO ANTIGO ERA 2.02.2.036 | | | | | | | | | |
| cliente: | | | | | PORTFIX | | | | | obs: TOL. NÃO INDICADA: ±0.05 | | | | |
| DESENHO DE PROCESSO | | | | | Projeções  | | | | | TOLERANCIA GERAL | | | | |
| | | | | | | | | | | TOLERANCIA ANGULAR = ±1° | | | | |
| ARQUIVO: | | | | | E 02 | | | | | ESTE DESENHO É DE PROPRIEDADE DA METALBO INDUSTRIA DE FIXADORES METALICOS LTDA NÃO PODENDO SER REPRODUZIDO SEM PREVIA AUTORIZAÇÃO | | | | |
| ESCALA: | | | | | S/E | | | | | MATERIAL: SAE1006 | | | | |
| DUREZA: | | | | | --- | | | | | denominação: PO SX AUTOTRAVANTE | | | | |
| DATA: | | | | | 19/03/09 | | | | | 5/16" - 24UNF CH/2" H:7.14 | | | | |
| DESENHO: | | | | | EVERALDO | | | | | desenho n° | | | | |
| APROVADO: | | | | | --- | | | | | 11020503P | | | | |
| ref. técnica: PROJ. N.º 83 | | | | | | | | | | | | | | |
|  INDUSTRIA DE FIXADORES METALICOS LTDA FONE (0 47) 344 5400 FAX (0 47) 344 0386 | | | | | | | | | | | | | | |