

## Aparatori burduf rotund, Desen nr. ....

Tipul masini .....

Model masina ..... Axa .....

Tipul de material care cade pe aparatoare  
.....

Tipul de lichid cu care intra in contact aparatoarea  
.....

Temperatura materialului ce cade pe aparatoare ....°C

Temperatura in zona de lucru .....°C

Viteza maxima de avans .....m/min

Acceleratia maxima .....m/sec<sup>2</sup>

Nr. maxim de deplasari pe ora .....

Nr. maxim de ore de functionare pe zi .....

Client .....

Oras .....

Persoana de referinta .....

Tel/Fax.....

E-mail .....

Materialul aparatorii (Nu se completeaza de catre client)  
.....

Materialul flansei (Nu se completeaza de catre client)  
.....

Pozitia de lucru  Orizontala  Verticala

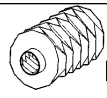
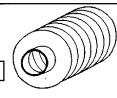
Elementul protejat:

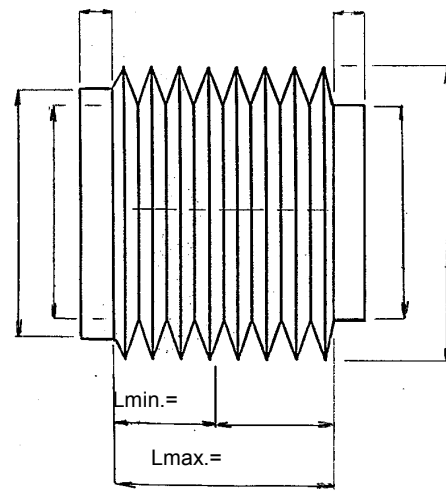
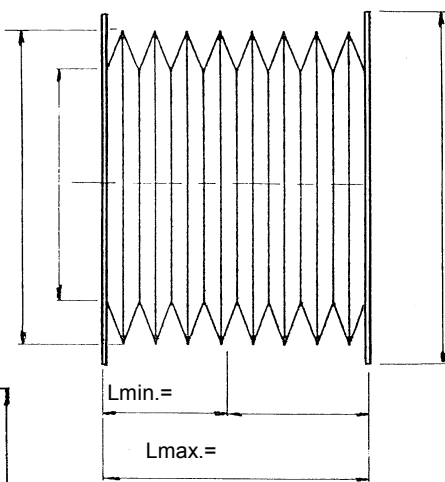
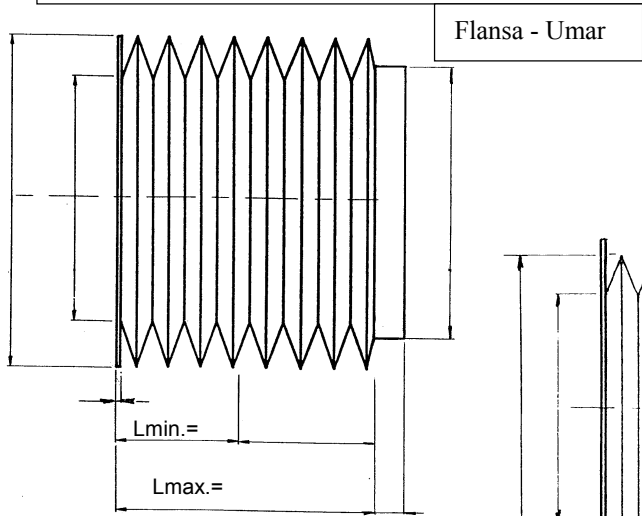
Ax sau coloana .....mm

Surub Diametru.....mm ; Pas (pas).....mm

Surub cu bile Diametru.....mm ; Pas (pas).....mm

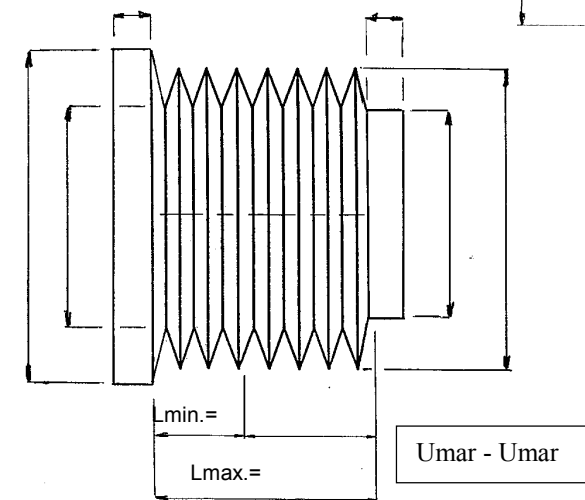
Alte informatii .....

Nr. bucati ..... Forme realizabile    



Flansa - Flansa

Umar - Umar



Schita suplimentara

Tipul burdufului

Cusut

Termosudat

Deschis longitudinal (cu fermoar)

Injectat