

General Performance Guidelines

The information shown on this page was determined under one set of test conditions and is supplied as a general guide only, as conditions vary with each application. Strength data given is for failure of the product or for sufficient deformation to make the product inoperable. No safety factor has been applied. It is recommended that the user test the product for his particular application.

PART NO. E6-10-101-30<sup>20</sup>

TYPE OF LOADING

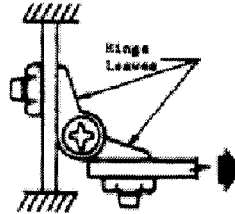
AVERAGE ULTIMATE LOAD (lbs.)

TENSILE  
(Leaves in line)



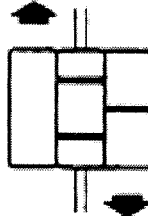
312

TENSILE  
(Leaves perpendicular)



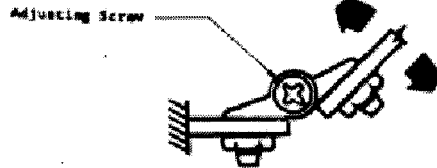
152

SHEAR

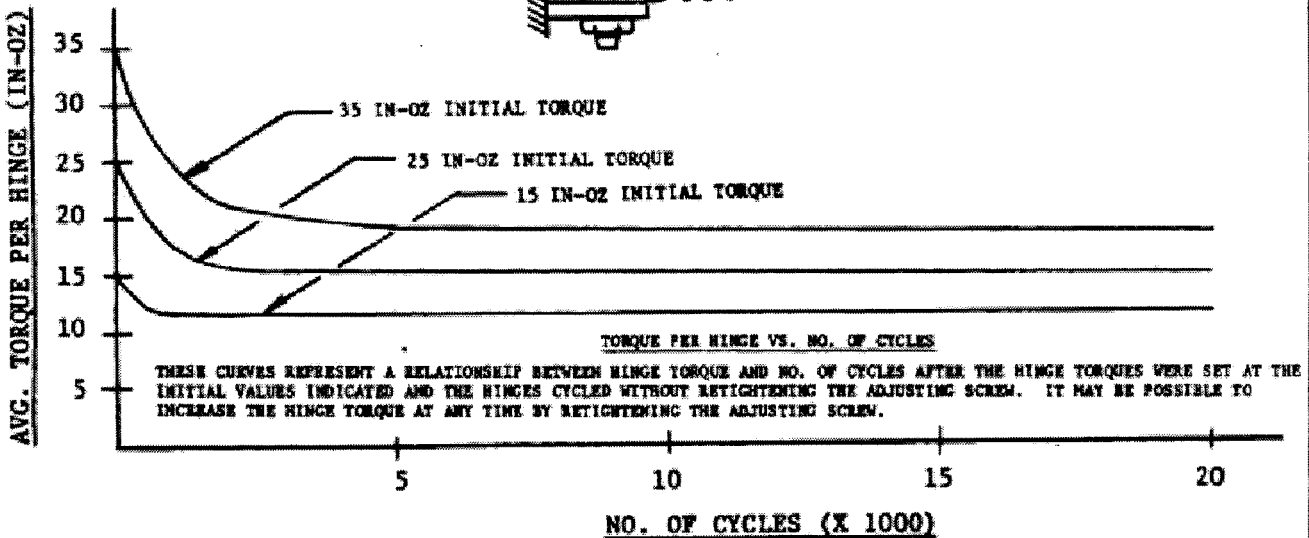


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TORQUE



SEE BELOW FOR  
TORQUE VS. CYCLES



**southco**

NO E6 ADJUSTABLE HINGE

DATE 4-85  
DRAWN GCL

ENCL  
SCALE NTS

DRAWING NUMBER TD-E6-3-J

PROPRIETARY ITEM EXCEPT FOR USES EXPRESSLY GRANTED IN WRITING IN REV D 4/15/2002 MJS UPDATED LOGO  
 INFORMATION DESIGNATED HEREIN IS CONFIDENTIAL AND ALL RIGHTS, PATENT AND REV 9C 4-1-86 GCL TORQUE VS. CYCLE INFO. ADDED

DRAWING NUMBER  
 NO. 12 14