

DRAWING NUMBER
TD-01-4--J

SCALE

CHKD
ACZ

DRAWN
DAP

DATE
10/27/88

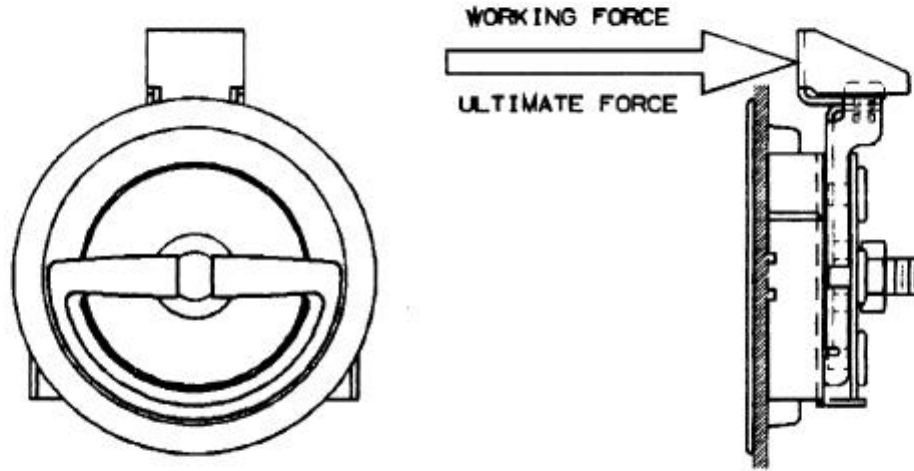
BAILO HANDLE CUP LATCH ASSEMBLY

southco®

GENERAL PERFORMANCE GUIDELINES

The information shown on this page was determined under one set of test conditions. Since conditions vary with each application, it is supplied as a general guide only. No safety factor has been applied. We recommend testing the product under actual application conditions to determine its suitability for the intended use.

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No. 01 FLUSH CUP LATCH
BAIL HANDLE ASSEMBLY

PART No.	WORKING FORCE ^(A) N/Lb _f	ULTIMATE FORCE ^(B) N/Lb _f
01-23-XX	220/50	710/160 ⁽¹⁾
01-43-XX		

- (A) WORKING FORCE is the maximum force that the product will withstand without affecting the operation or appearance of the product.
- (B) The average ULTIMATE FORCE causes failure of the product or sufficient deformation to make the product inoperable.
- (1) Failure occurred due to excessive deformation of the pawl.