

Product Performance Summary

020-0800 Surface Mounted Pull Handle

Cycle Test:

The handle meets cycle goal of 100,000 cycles when cycled with a simulated load and at temperatures of -40C, ambient and +85C.

(When tested with a latch and application striker bolt load, results may vary)

Forced Entry Load Test:

When loaded in transverse direction, pulling outward on handle at -40C, ambient and +85C, handles will meet a minimum of 375 lbf.

Bound Linkage Test:

When loaded in 3 orthogonal directions, handle will meet a minimum of the following:

-40C	300 lbf
Ambient	300 lbf
+85C	300 lbf

NOTE:

The Product performance values shown are intended to be applied as a general guideline only, as specific applications and installation may affect the results. It is recommended that the Customer request a sample and conduct their own testing to determine the suitability of the Product for the intended purpose and specific application. Strength data is given as maximum loads at which the product is operable, however no safety factor has been applied.

Additional Testing information is available upon request.



500 Bailey Avenue
P.O. Box 350
New Hampton, IA 50659
United States
Tel: +1 641-394-3188
Fax: +1 641-394-2392
1-800-447-0343
www.trimarkcorp.com

TriMark Europe
Unit 3
Sence Court
Bardon Hill
Coalville LE67 1GZ
United Kingdom
Tel: +44(0)1530 512460
Fax: +44(0)1530 512461
www.trimarkeu.com