

## BRUTE™ SERIES

# BRUTE SEALED RETRACTABLE FALL ARRESTER BLOCKS

### FEATURES:

- **Internal components – Stainless Steel and Aluminium Alloy**  
All internal functional components of sealed units are made of Aluminium Alloy and Stainless Steel material.
- **Impact Resistant Housing**  
Housing is made up of High-Impact resistant Polymer & Stainless Steel material to keep it sturdy as well as light weight.
- **Stainless Steel Cable with Stainless Steel Swivel Snap Hook and Fall Indicator**  
Manufactured from 316 Stainless Steel.
- **Corrosion Protection**  
Accelerated corrosion testing: Units pass 2000 hrs of Neutral Salt Spray life in a controlled environment.
- **IP68 Ingress Protection**  
KStrong Sealed Retractable Fall Arresters are tested and certified to ingress protection against water and dust up to level of IP68.
- **ATEX Certified**  
KStrong Sealed Retractable Blocks are ATEX certified for use in potentially explosive environments.
- **Ergonomic Carry Handle for Ease of Transportation**
- **140kg Capacity**  
Suitable to be used by a user weighing 140kg mass (including clothing and other accessories).
- **Temperature Range : -30 to +50 C**
- **Unit Serviceable On-Site**  
KStrong sealed retractable fall arresters are designed so all the non-critical parts such as Wire rope, Drum Assembly and Wire guide can be replaced and repaired on the site itself with minimal use of tools. However, once the fall occurs, maintenance of critical parts such as coil springs, brake assembly and shock absorption mechanism, has to be done at an authorized centre by a competent person only.
- **QR code for Ease of Identification and Service History**
- **Standards Compliance**  
KStrong Sealed Retractable Blocks comply to ANSI Z359.14-2021 Class 1, OSHA 1910.66, OSHA 1926.502, EN360:2022
- **Servicing Training**  
KStrong has designed a Certified Training program to enable users to perform maintenance of the units on site.



SCAN TO VIEW  
PRODUCT

