KSTRONG®
UNRIVALED SAFETY.



ENGINEERED FOR EDGE

Where a lifeline may contact an exposed edge, fall protection must be engineered to withstand sharp-edge hazards.

THE PROBLEM

- Many roofing, steel, bridge and infrastructure projects do not have suitable overhead anchorage, making conventional fall protection systems difficult to use safely.

THE SOLUTION

- KStrong Brute Sharp-Edge SRLs are engineered and tested for horizontal and approved foot-level applications, helping protect workers where edge hazards and overhead anchorage limitations exist.



Brute
AFS 510010SE

Sharp-Edge
Tested

Designed for
Horizontal Applications

Approved
Foot-Level Applications

KS GROUP

Always refer to manufacturer instructions for approved applications, clearance requirements, compatibility limitations and rescue planning requirements.

TESTED, TRUSTED ENGINEERED TO PROTECT.

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