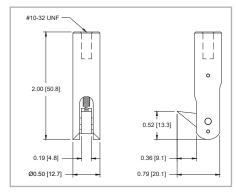
32-1060 REV 0419 Page 6 of 19

## Flip Cap Pull Grip

Designed to engage the tab on a flip cap for pull-off force measurements. A spring-loaded hook retracts as it is lowered into the starting position, then snaps into place below the tab.

Model	Capacity	Weight
No.	lbF [N]	lb [kg]
G1104	20 lbF [100 N]	0.10 lb [0.04 kg]

Includes a #10-32 M/M stud with jam nuts





## **Cork Pull Fixture**

Designed to extract a cork stopper out of a bottle for pull force measurements, in conformance with ISO 9727.

Model	Capacity	Weight
No.	lbF [N]	lb [kg]
G1105	200 lbF [1000 N]	9.5 lb [4.3 kg]

Includes a G1035 large hook, G1018-2 swivel adapter, and test stand mounting hardware. Recommended for use with a motorized test stand.

