



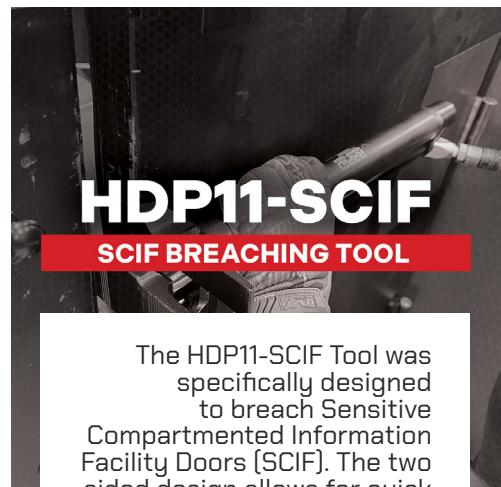
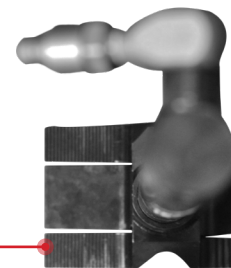
Hydraulic fitting is on a swivel to keep the operator out of the fatal funnel

This unique tool allows for two distinct phases of the breach. First a high force gapping function, then a long stroke pull function to separate the door from the frame on outward swing doors. The tool can also be used to defeat the vestibule doors including those with magnetic locks.

US Patent Pending

Ultra thin gapping blades with stair step technology to retain the purchase point in the narrowest gaps

Serrated long blades to pull outward swing doors



HDP11-SCIF

SCIF BREACHING TOOL

The HDP11-SCIF Tool was specifically designed to breach Sensitive Compartmented Information Facility Doors (SCIF). The two sided design allows for quick and reliable breaches of both inward and outward swing SCIF doors.

SPECIFICATIONS:

Nominal Weight	15.93lbs
Length	5.3in
Width	4.0in
Height	17.8in
Working Pressure	10,000psi
Pushing Power	5 Ton
Stroke	11.0in



**SCAN FOR
MORE INFO**

