

STAND FOR MEASURING THE BURN TIME OF PYRODELAY FUSES VK-01



The "STAND FOR MEASURING THE BURN TIME OF PYRODELAY FUSES VK-01" is a specialized device designed to measure the burn time of pyrotechnic compositions within a range from 1 μ s to 60 s.

- The VK-01 is constructed from aluminum profiles and specialized transparent plexiglass that filters laser radiation in the 450 nm range.
- It is divided into two measurement zones, each accessed through separate sliding doors.
- For igniting the composition and starting the measurement process in Zone 1, a laser beam is used.
- The delays are placed in specially designed assemblies/holders/.



Defense Systems Ltd.
contact@defense.bg