

RUNNING HOSE

Equipment provided: Three 50' lengths of 2½" hose and a 2½" solid bore nozzle. Water will be supplied through a 2½" discharge at 100 PSI. All hose shall be double jacketed.

Personal equipment: The team shall supply helmet and boots. Bunker Coats are optional.

The hose and nozzle are to be placed in a 10' by 10' equipment area located at the water supply line beside the water source. When the start signal is given from the judge the team members will go to the equipment area, pick up the hoses and nozzle, assemble them and advance toward the target while connecting it to the water supply. Time is taken when the target is knocked down. Hoses can be either connected on the run or in place. Prior to the start of the event all hoses and nozzle must be at least 1" away from each other but can be rolled or placed in any manner inside the equipment area. One person must remain at the water supply valve once the line has been charged, so in case of a problem it can be shut down. The target is located 175' from the water supply line. If a line becomes disconnected before the target is hit, it may be shut down by the person at the valve, reconnected and the event continued. Person at the valve must stay within 5' of the valve. Failure to do so will result in a 5-second penalty.

