

5 x 5 Match Description and Commands

The 5 x 5 match uses 25 rounds and is scored by total hits on a five inch round target. The match is fast paced - five 5 round shot strings from five yards in five seconds on each shot string. Each shooter will need 3 magazines or speed loaders with at least 5 round capacity.

STAGE 1 – 1 FIVE ROUND SHOT STRINGS - SHOOTERS ON THE 5 YARD LINE **FIVE SHOT STRING – DRAW FROM HOLSTER**

ON THE LINE WITH 5 ROUNDS LOAD AND HOLSTER. **HANDS UP**
IS THE LINE READY? - THE LINE IS READY – CALL “**SHOOT**” 5 sec . . .HORN
CALL “**CEASE FIRE**” -. LOAD 5 ROUNDS AND GO TO READY GUN POSITION

STAGE 2 - SHOOTERS ON THE 5 YARD LINE – FROM READY GUN POSITION **1 FIVE SHOT STRING – SHOOT FROM READY GUN POSITION**

ON THE LINE WITH 5 ROUNDS LOAD AND RETURN TO THE READY GUN POSITION
IS THE LINE READY? - THE LINE IS READY – CALL “**SHOOT**” 5 sec . . .HORN
CALL “**CEASE FIRE**” -. LOAD 5 ROUNDS AND GO TO READY GUN POSITION

STAGE 3 - SHOOTERS ON THE 5 YARD LINE – FROM READY GUN POSITION **1 FIVE SHOT STRING – SHOOT FROM READY GUN POSITION**

ON THE LINE WITH 5 ROUNDS LOAD AND RETURN TO THE READY GUN POSITION
IS THE LINE READY? - THE LINE IS READY – CALL “**SHOOT**” 5 sec . . .HORN
CALL “**CEASE FIRE**” - UNLOAD AND HOLSTER A EMPTY FIREARM. **HANDS UP**

MAKE THE LINE SAFE – SHOOTERS RELOAD 2 MAGAZINES WITH 5 ROUNDS EACH AND RETURN TO THE FIVE YARD LINE

STAGE 4 – 1 FIVE ROUND SHOT STRING - SHOOTERS ON THE 5 YARD LINE **1 FIVE SHOT STRING – DRAW FROM HOLSTER**

ON THE LINE WITH 5 ROUNDS LOAD AND HOLSTER. **HANDS UP**
IS THE LINE READY? - THE LINE IS READY – CALL “**SHOOT**” 5 sec . . .HORN
CALL “**CEASE FIRE**” -. LOAD 5 ROUNDS AND GO TO READY GUN POSITION

STAGE 5 - SHOOTERS ON THE 5 YARD LINE – FROM READY GUN POSITION **1 FIVE SHOT STRING – SHOOT FROM READY GUN POSITION**

ON THE LINE WITH 5 ROUNDS LOAD AND RETURN TO THE READY GUN POSITION
IS THE LINE READY? - THE LINE IS READY – CALL “**SHOOT**” 5 sec . . .HORN
CALL “**CEASE FIRE**” - UNLOAD AND HOLSTER A EMPTY FIREARM. **HANDS UP**
MAKE THE LINE SAFE