

F41 WEAPONS

F41B WEAPONS FOR PROJECTING MISSILES WITHOUT USE OF EXPLOSIVE OR COMBUSTIBLE PROPELLANT CHARGE; WEAPONS NOT OTHERWISE PROVIDED FOR (projectiles for fishing, e.g. fish-spears, A01K 81/00; sports implements for throwing A63B 65/00, e.g. boomerangs A63B 65/08; stationary apparatus for projecting sports balls, e.g. tennis balls, A63B 69/40; throwing or slinging toys A63H 33/18, knives, axes B26B; projectiles or missiles other than those incorporating springs as projecting means F42B 6/00)

BLOW GUNS	1/00	LIQUID PRESSURE GUNS, e.g. WATER	
SLING WEAPONS	3/00	PISTOLS	9/00
FRICITION-WHEEL OPERATED		AIR GUNS, STEAM GUNS	11/00
LAUNCHERS	4/00	THRUSTING WEAPONS, CUTTING	
BOWS, CROSSBOWS	5/00	WEAPONS CARRIED AS SIDE-ARMS	13/00
ELECTROMAGNETIC LAUNCHERS	6/00	OTHER WEAPONS	15/00
SPRING GUNS	7/00		

1/00 Blow guns, i.e. tubes for impelling projectiles, e.g. peas or darts, by the force of the breath (pop guns A63H)	11/12 . having an air piston effecting a compressor stroke during the firing of each shot [5]
3/00 Sling weapons (throwing-apparatus for clay-pigeon or clay-disc targets F41J 9/18)	11/14 . . spring-operated [5]
3/02 . Catapults, e.g. slingshots [3]	11/16 . . . having an additional slidable mass moving in the opposite direction of the piston, e.g. for recoil reduction [5]
3/03 . . Catapults having a pivotable launcher arm [5]	11/18 . . . Arrangements for putting the spring under tension [5]
3/04 . Centrifugal sling apparatus [3]	11/20 by a rocking lever [5]
4/00 Friction-wheel operated launchers [5]	11/22 in breakdown air guns [5]
5/00 Bows; Crossbows	11/24 . having a deformable bellows or bulb pressed during the firing [5]
5/06 . Quivers [3]	11/26 . having precompressed air before the firing (F41B 11/06, F41B 11/08, F41B 11/32 take precedence) [5]
5/10 . Compound bows [5]	11/28 . . Pumping or compressor arrangements therefor [5]
5/12 . Crossbows [5]	11/30 . . . operated by a rocking-lever system, e.g. in breakdown air guns [5]
5/14 . Details of bows; Accessories for arc shooting (sighting devices for bows F41G 1/467) [5]	11/32 . Arrangement of valves in, or valves specially adapted for, air guns [5]
5/16 . . Archer's finger tabs (sporting arm or hand protectors in general A41D 13/08) [5]	11/34 . Sealing arrangements; Pistons [5]
5/18 . . Bow-string drawing or releasing devices (F41B 5/16 takes precedence) [5]	13/00 Thrusting-weapons (bayonets F41C 27/18); Cutting-weapons carried as side-arms (training appliances for fencing A63B 69/02; sheaths for hand cutting tools B26B 29/00)
5/20 . . Bow stabilisers or vibration dampers [5]	13/02 . Sabres; Cutlasses; Swords; Epees
5/22 . . Arrow rests or guides [5]	13/04 . . Sheaths or scabbards therefor
6/00 Electromagnetic launchers [5]	13/06 . . . for concealment, e.g. swordsticks
7/00 Spring guns (catapults F41B 3/02)	13/08 . Daggers; Stilettoes
7/02 . the spring forming part of the missile or projectile	13/10 . Lances; Pikes (spears for sporting purposes A63B 65/02)
7/04 . adapted to discharge harpoons	15/00 Weapons not otherwise provided for
7/08 . Toy guns	15/02 . Batons; Truncheons; Sticks; Shillelaghs
9/00 Liquid ejecting guns, e.g. water pistols	15/04 . . with electric stunning-means
11/00 Air guns, e.g. air pistols; Steam guns	15/06 . . with inserted knives or spikes
11/02 . Adaptations for feeding or loading missiles from magazines	15/08 . Knuckledusters
11/04 . for ejecting a powder, e.g. pepper	15/10 . Bolas
11/06 . with pressure supplied by gas cartridge (F41B 11/08 takes precedence; valves therefor F41B 11/32)	
11/08 . adapted to discharge harpoons	