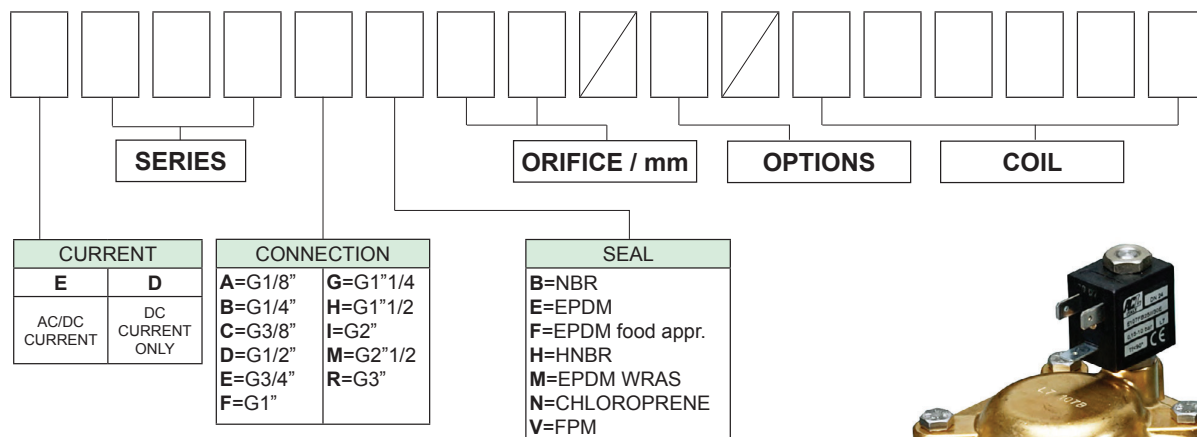


1.2 Type number composition for servo-assisted versions

1

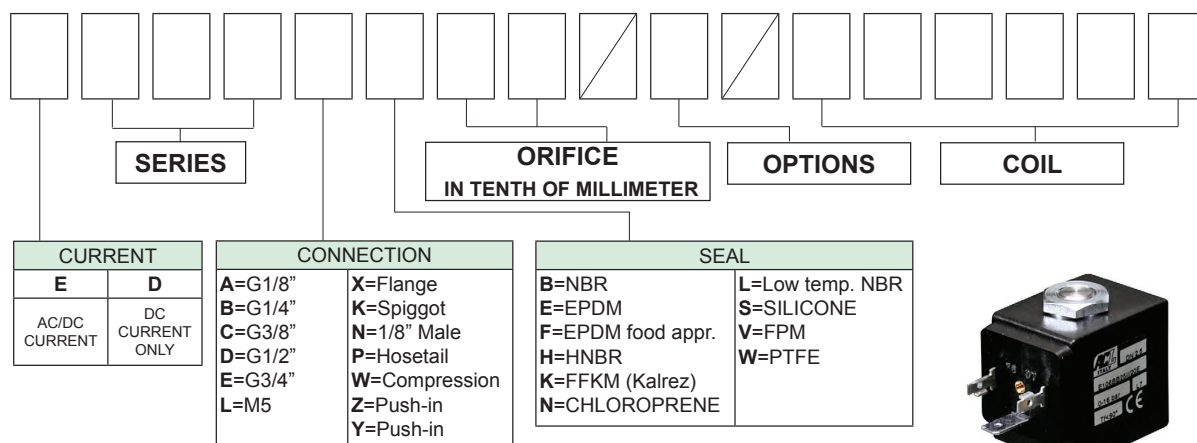


Example :
E207IV50///20E

Solenoid valve suited to work in alternative or direct current 2/2 normally open, 2" BSP connections, FPM seal, orifice 50 mm, coil width 30mm, class F insulation, power consumption 15VA, voltage 220-230V 50/60Hz.



Type number composition for direct-acting versions

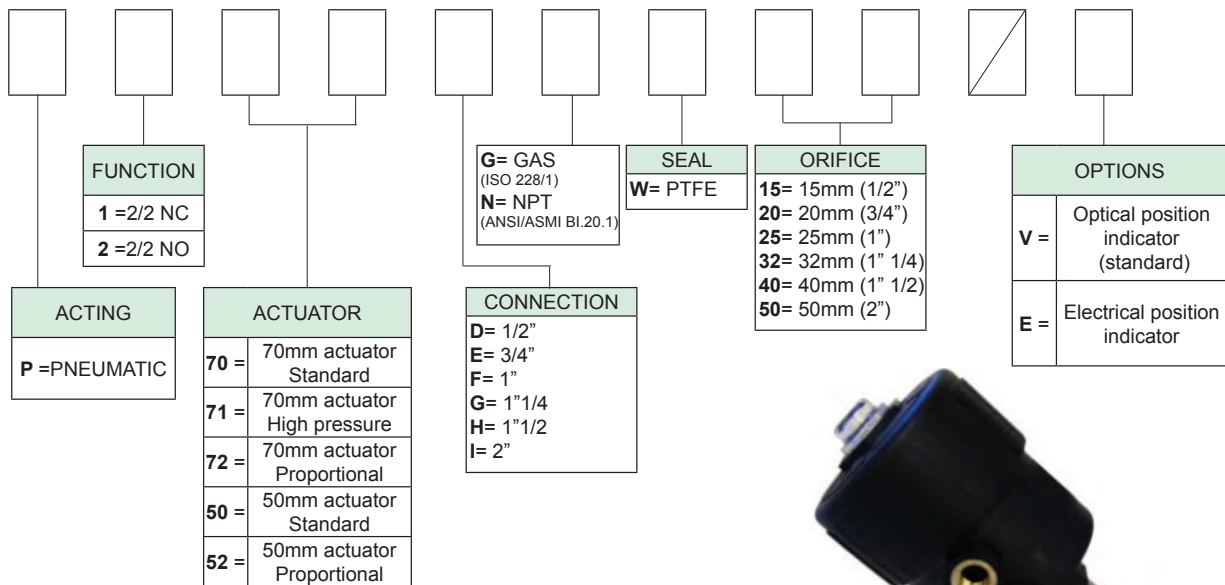


Example :
E105AB15///301

Solenoid valve suited to work in alternative or direct current 2/2 normally closed, 1/8" BSP connections, NBR seal, orifice 1,5mm, coil width 22mm, class F insulation, power consumption 6,5W, voltage 24V DC.



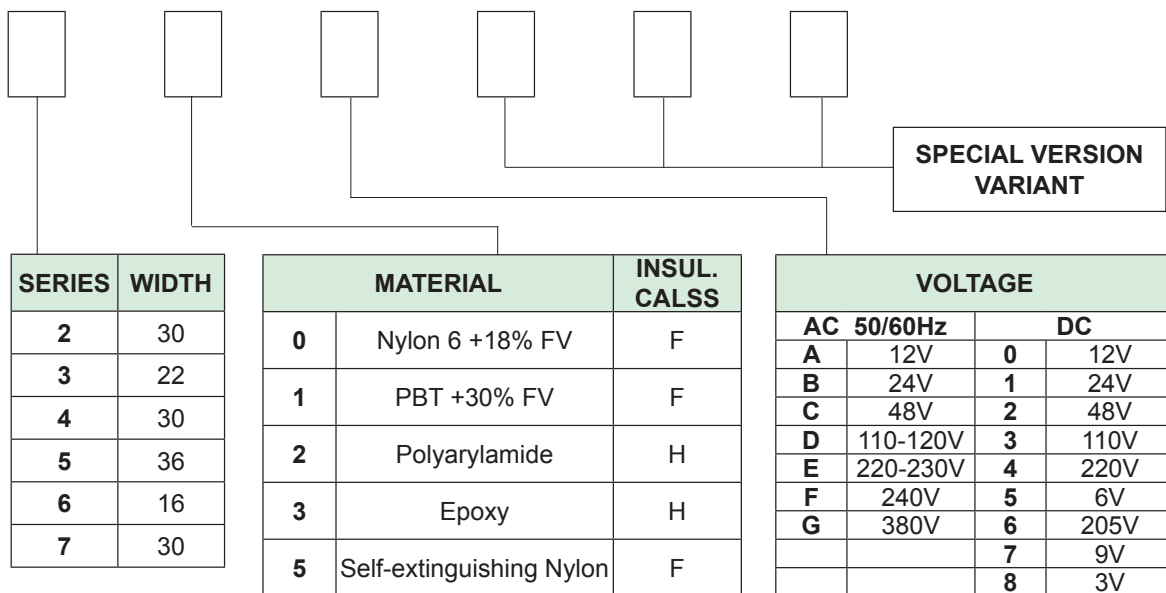
Type number composition for angle seat valves



Example :
P170DGW15/E
 Angle seat valve 2/2 NC actuator Ø70,
 G1/2" connection, PTFE seals, electrical position indicator



Type number composition for coils



Example :
30B
 Coil width 22mm in Nylon 6+18% Fibre Glass
 Insulation class F Voltage 24V 50/60Hz Power 8VA