

Smart Part Number Matrix for J3 Cushion PLA Inserts

Objective

This matrix is to serve as a reference when ordering replacement parts, the J3 cushion uses a soft configurator to enter these orders, rather than part numbers. However, if you have the below part numbers, you have all the information needed to use the soft config part number.

To order Fluid PLA Inserts

FJ3C is the soft configurator part number to enter

J3CSAFV		Field Variable (blue) bladder, standard height, PLA size A
J3CSAFF		Factory Filled (grey) bladder, standard height, PLA size A
J3CSBFV		Field Variable (blue) bladder, standard height, PLA size B
J3CSBFF		Factory Filled (grey) bladder, standard height, PLA size B
J3CSCFV		Field Variable (blue) bladder, standard height, PLA size C
J3CSCFF		Factory Filled (grey) bladder, standard height, PLA size C
J3CDAFV		Field Variable (blue) bladder, deep height, PLA size A
J3CDAFF		Factory Filled (grey) bladder, deep height, PLA size A
J3CDBFV		Field Variable (blue) bladder, deep height, PLA size B
J3CDBFF		Factory Filled (grey) bladder, deep height, PLA size B
J3CDCFV		Field Variable (blue) bladder, deep height, PLA size C
J3CDCFF		Factory Filled (grey) bladder, deep height, PLA size C

To order Air PLA Inserts

AJ3C is the soft configurator part number to enter

J3CSAAS	Air bladder, standard height, PLA size A, single valve
J3CSAAD	Air bladder, standard height, PLA size A, dual valve
J3CSBAS	Air bladder, standard height, PLA size B, single valve
J3CSBAD	Air bladder, standard height, PLA size B, dual valve
J3CSCAS	Air bladder, standard height, PLA size C, single valve
J3CSCAD	Air bladder, standard height, PLA size C, dual valve
J3CDAAS	Air bladder, deep height, PLA size A, single valve
J3CDAAD	Air bladder, deep height, PLA size A, dual valve
J3CDBAS	Air bladder, deep height, PLA size B, single valve
J3CDBAD	Air bladder, deep height, PLA size B, dual valve
J3CDCAS	Air bladder, deep height, PLA size C, single valve
J3CDCAD	Air bladder, deep height, PLA size C, dual valve