

Perni di posizionamento - Testa piccola sferica
A pressione



Caratteristiche: la testa sferica può prevenire graffi al materiale di accoppiamento anche in caso di inserimento in orizzontale contro l'estremità del perno.

Technical drawings and specifications for spherical positioning pins. Includes images of pins, a table of material and treatment options, and detailed cross-sectional views with dimensions and tolerances.

Table for P selezionabile (Selectable P). Columns include Tipo, Cod. comp., D, Tolleranza dim. D, Selezione P, L, B, C, and l. Rows show options for JPD and SJPQ.

Table for P configurabile (Configurable P). Columns include Tipo, Cod. comp., D, Tolleranza dim. D, P Incrementsi di 0.01mm, L, B, C, l, and (W). Rows show options for JPD, GJPQ, SJPQ, CJPQ, and MJPQ.

Table for P, L, B configurabili (Configurable P, L, B). Columns include Tipo, Cod. comp., D, Tolleranza dim. D, P Incrementsi di 0.01mm, L Incrementsi di 1mm, B Incrementsi di 0.1mm, C, l, and (W). Rows show options for FPD, GPD, SFPQ, HFPQ, and CFPQ.

Ordering Example section showing how to construct a part number using the table data: JPD SA 4 - 2.01, FPD SA 4 - P2.01 - L6 - B5.5.

Table for P selezionabile (Selectable P) showing unit price and profile options for different diameters (D).

Table for P configurabile (Configurable P) showing unit price and profile options for different diameters (D).

Table for P, L, B configurabili (Configurable P, L, B) showing unit price and profile options for different diameters (D).

Alterations section showing how to modify the part number for different configurations: FPQSA4 - P2.00 - L6 - B5.5 - RC.

Spec. section showing a diagram of the pin tip and the specification for the RC (0.5) modification.

Example section showing a diagram of the pin in use, labeled 'Prodotto lavorato' and 'Corpo attrezzo'.