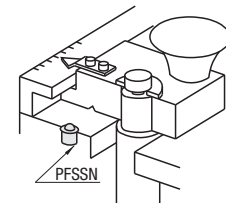
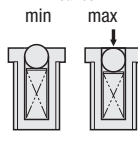


Maschiati

Compatti/Montaggio superficiale/Vite esagonale

RoHS10

(D2, 3)

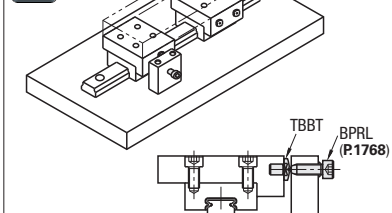
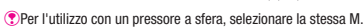

$$\text{kgf} = \text{N} \times 0.101972$$


RoHS10

La struttura combinata delle sfere principale e secondaria contribuisce a una rotazione uniforme.

PFPR15

25/(6.3/)

TBBT6

■ **Carico**
Serrando la vite di regolazione ③, è possibile regolare liberamente il carico.

RoHS1

SBPJ
(Attacco verticale)

The diagram illustrates the SBPJ vertical attachment system through three views:

- Top View:** Shows two horizontal components. The left component features a central hole and a smaller side hole. The right component has a central hole and a larger rectangular feature on its right end.
- Front View:** A cross-sectional view showing the assembly. It includes labels for "Cuscinetto" (bearing), "Corso 5 +0.5 / 0" (travel dimension), "Perno" (pin), "Corpo principale" (main body), and "Boccola" (bushing). Dimensions include a total width of 12, a central hole diameter of 8, and a bushing height of 16.
- Side View:** A detailed cross-section of the main body and bushing, showing internal features like a keyway and various diameters.

A technical diagram of a ballpoint pen tip. It shows two cross-sectional views of the tip. The left view shows the tip with a small ball at the very end. The right view shows the tip with a larger ball. A vertical dimension line between the two views is labeled 'Coresa 5mm'. An arrow points to the right below the diagram.

- La corsa è più lunga (5~10mm) rispetto ai pressori a sfera (0.2~2.5mm).

RoHS1

