



Technical drawing of a shaft-hub assembly. The shaft is shown in cross-section with a diameter of 70 mm. The hub is shown in cross-section with a diameter of 70 mm. The shaft is inserted into the hub, and the assembly is shown in a cross-sectional view.

重量 : 23.5 kg
 定格電圧 : AC 100V
 定格消費電力 : 600W
 漏電保護器 : 100V, AC, 15A, 15mA
 (差し込みプラグELB)
 50/60HZ兼用
 アース線 : Y端子接続 長さ150mm
 温度ヒューズ : 91℃
 温度調整範囲 : 30℃~70℃
 凍結温度 : -13℃
 電源コード長 : 1000mm

Technical drawing of a rectangular plate. The overall width is 90 and the overall height is 40. There are two circular holes, each with a diameter of $\varnothing 10$. The distance from the left edge to the center of the first hole is 10. The distance between the centers of the two holes is 45. The distance from the center of the second hole to the right edge is 25. A dashed line indicates the center line between the two holes. A dimension line for the hole diameter is labeled $\varnothing 10$.

ビスA	ビスB
コーチねじ 8×60 	コーススレッド 5.3×40
プラグ 10×50 	

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