

导向轴
Precision Linear Shafts

一端台阶外螺纹型
两端台阶外螺纹型

NEW
新产品
绿色字体型号



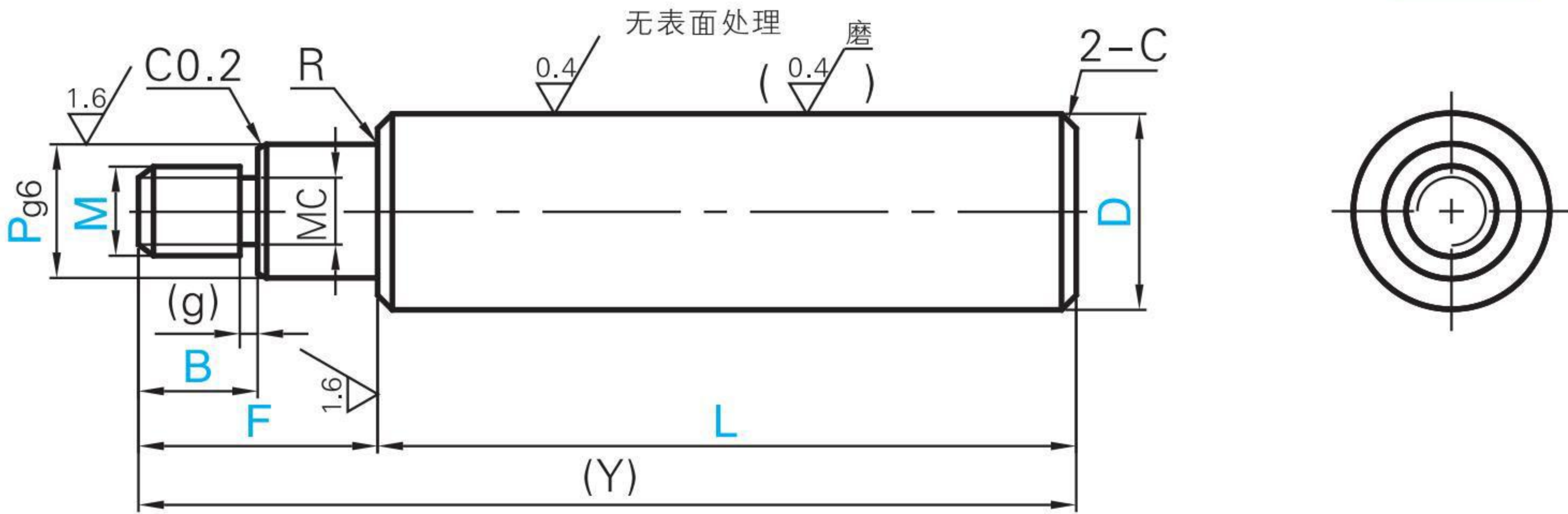
CAD
2D
3D

Table with 5 columns: Model, D tolerance, Material, Hardness, Surface treatment. It lists various shaft models like GSPBJ, GSQBJ, etc., and their corresponding specifications.

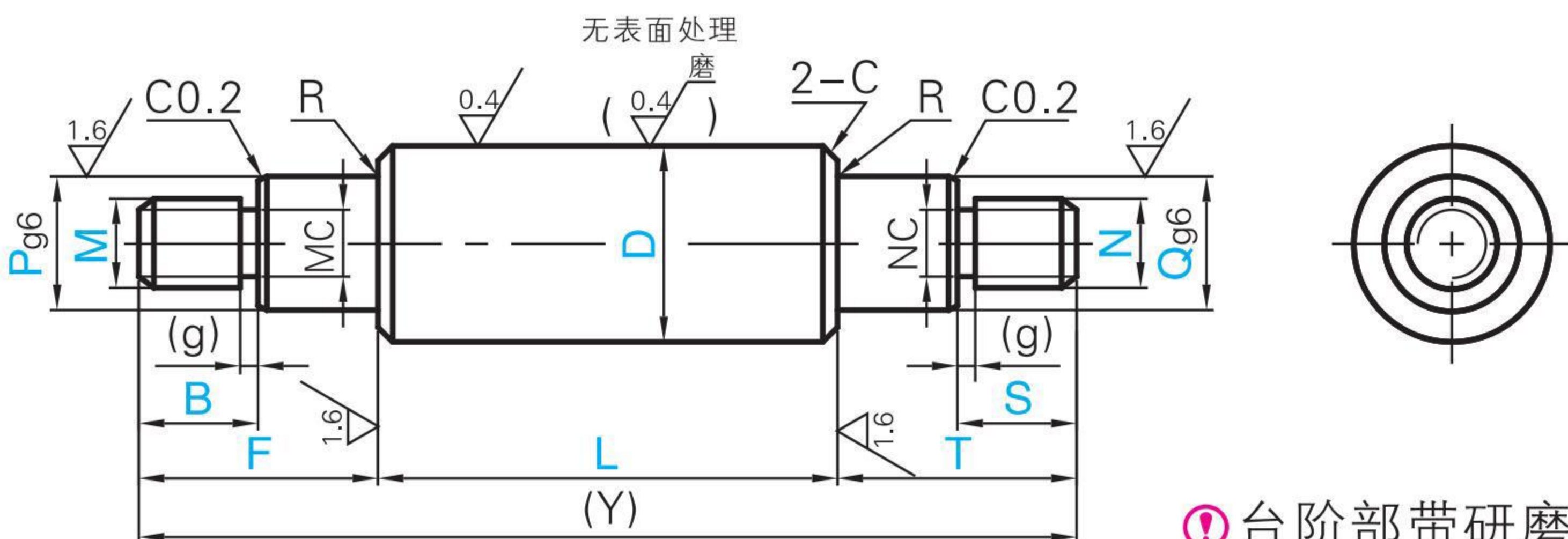
Table with 3 columns: D, g6, f8. It shows tolerance values for different shaft diameters from 8 to 50mm.

在潮湿或腐蚀环境下建议使用镀铬表面处理产品，但端面及加工部分无电镀层！详见P.185。

一端台阶外螺纹型



两端台阶外螺纹型



非标长度可以定制

台阶部带研磨退刀槽

当B=0或S=0时，表示无螺纹。

轴端加工部分(有效螺纹长度+10mm)可能会因加工的退火效应而导致硬度降低。

Large table with 10 columns: Model, D, L, F·T, B·S, P·Q, M·N (thread selection), (Y) max., R, C. It provides detailed specifications for different shaft models and their dimensions.

必须满足F-B(T-S)≥2。

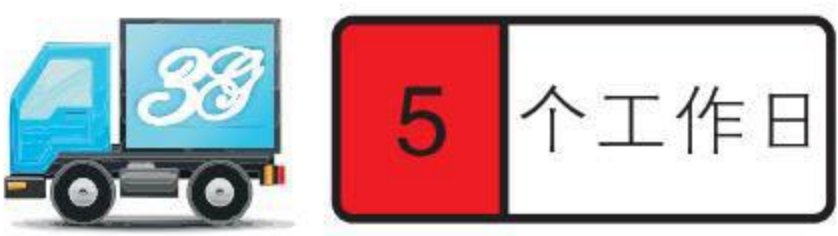
Table for coarse thread chamfer dimensions (粗牙螺纹退刀槽尺寸), showing M, N, thread pitch, MC, NC, and (g).

Table for fine thread chamfer dimensions ① (细牙螺纹退刀槽尺寸①), showing MMA, NMA, thread pitch, MC, NC, and (g).

Table for fine thread chamfer dimensions ② (细牙螺纹退刀槽尺寸②), showing MMSZ, NMSZ, thread pitch, MC, NC, and (g).

Table with 5 columns: LKA, SA·WSA, MMA·MMSZ·NMA·NMSZ, FA, KA. It details various optional processing options like chamfers, threads, and keyways, along with their dimensions and technical notes.

选择多个可选加工时，加工部位之间需间隔2mm以上。
可选加工可能会导致硬度降低。



订货范例 Order: 型式 - L - F - B - P - M(MMA·MMSZ) - T - S - Q - N(NMA·NMSZ) - (LKA·...etc.)
Example: GSPBU10 - 100.1 - F10 - B8 - P7 - M6 - T10 - S8 - Q7 - N6 - LKA