

Shafts
With Retaining Ring Grooves

Technical drawing of a shaft with dimensions L, M, N, D, and a cross-section view. Includes a table for material, hardness, and surface treatment options.

Table with 10 columns: Part Number, Type, D, L, N, M, d, Applicable Retaining Ring, C. It lists various shaft types and their dimensions.

For E Type Retaining Rings, see P.2302; and for C Type Retaining Rings, see P.2303.

Ordering Example: Part Number SFAR20 - L 300

Alterations: Part Number SFAR20 - L(112) - (NWC)

Table with 3 columns: Alterations, Code, Spec. It details the specifications for shafts with and without retaining ring grooves.

Alterations may lower hardness. See P.112

Large table with 12 columns: Part Number, Type, D, Min. L, L51, L101, L151, L201, L301, L401, L501, L601, L801, L1001. It lists various shaft types and their dimensions.

Table with 12 columns: Part Number, Type, D, Min. L, L101, L201, L401, L601, L801, L1001. It lists various shaft types and their dimensions.

