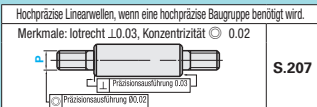


Wellen
Außengewinde beidseitig



- Für hochpräzise Linearwellen mit präziser Rechtwinkligkeit am Wellenende (⊥ 0.03), siehe S. 207.
- Für Gewinde an beiden Enden mit Freistich siehe S. 157.
- Für Wellen mit Schlüsselflächen und Querbohrung siehe S. 155.

Technical drawing of a shaft with external threads on both ends, showing dimensions and tolerances. Includes a table of material properties and a table of tolerances.

Table with 7 columns: Teilenummer, Ausführung, D, L, 1mm-Schritte, P, Q, (Y) Max., R, C. It lists various shaft options and their corresponding dimensions and tolerances.

Ordering Example: Teilenummer - L - F - B - P - T - S - Q. Example: SFAM20 - 300 - F30 - B20 - P8 - T20 - S15 - Q10.

Alterations: Teilenummer - L - F - B - P (PMC, PMS) - T - S - Q (QMC, QMS) - (LKC... etc.). Example: SFAM30 - 300 - F40 - B30 - P20 - T50 - S40 - Q16 - LKC.

Table with 3 columns: Optionen, Opt.-Nr., Spez. It lists various shaft options and their corresponding specifications.

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Table with 20 columns: Teilenummer, Ausführung, D, Min.L, L51, L101, L151, L201, L251, L301, L351, L401, L451, L501, L551, L601, L651, L701, L751, L801, L851, L901, L951, L1001, L1101, L1201, L1301, L1401. It lists various shaft options and their corresponding dimensions and tolerances.

Table with 2 columns: Teilenummer, Ausführung. It lists various shaft options and their corresponding dimensions and tolerances.

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