



SALKAC 30 M

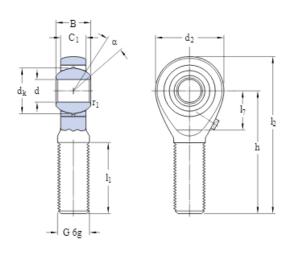
Rod ends with a male thread

Rod end data

Tolerances,

Radial internal clearance

Technical specification



DIMENSIONS

| d | 30 mm |
|-------|-------------|
| d_2 | max. 71 mm |
| В | 37 mm |
| G | M 30x2 |
| C_1 | max. 27 mm |
| h | 110 mm |
| α | 17° |
| d_k | 50.8 mm |
| l_1 | min. 66 mm |
| l_2 | max. 148 mm |
| r_1 | min. 0.3 mm |

CALCULATION DATA

| Basic dynamic load rating | С | 61 kN |
|------------------------------|---------|---------|
| Basic static load rating | C_0 | 61 kN |
| Specific dynamic load factor | К | 50 N/mm |
| Material constant | K_{M} | 330 |



MASS

Mass rod end 1.05 kg

More information

| Product details | Engineering information | Tools |
|----------------------|---|------------------------|
| Designs and variants | Principles of selection and application | SKF Bearing Calculator |
| Rod end data | | |
| Fatigue strength | | |
| | | |
| | | |





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