

Tolerances

Shaft dia: f7 (< 55 mm id.)

h8 (> 55 mm id.)

Housing: H7

Material: Triple-layer bushing

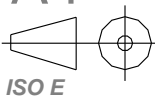


Copper plated steel-layer (anti-corrosive)

Sintered, multiporous bronzelayer

Acetal plastic layer (with grease pockets)

Chamfer: Inner and outer ends

This document and its contents are the exclusive property of Lagermetall AB, and may not be copied, reproduced, transmitted or communicated to a third party, or used for any purpose without written permission.

| | | | | | | |
|---|--|---|---|----------------------------|----------------------------------|---|
| A4  ISO E |  IRONCAD 2D drawing 3D model is available | General Tolerances acc to: ISO 2768-mK | File Name: 440-POM-LMB.icd | | | Template Created Date: 2016-08-16 12:59 |
| | | | Drawn by: UP | Weight g: 963.30 | Material: Triple-layer | |
|  LAGERMETALL www.lagermetall.se | | | Wrapped triple-layer bearing with acetalplastic | | | Sheet No: 1 (1) ... |
| | | | | | | Doc. No: 440-POM22090LMB |