

PRODUCT DATA SHEET

Published: 2026-08-19

Silicone tube

ID 8 mm x WT 2 mm

Part Number: RKJ 016

Features

- "Silicone hoses are characterised by a unique combination of elasticity, purity and temperature resistance. They offer high temperature resistance as well as very good UV and ozone resistance. "
- Silicone hoses are odourless and tasteless, largely chemically inert, and their inner wall is smooth, which minimises deposits and facilitates cleaning.
- Silicone hoses not suitable for silicone oil



Technical Features

Operating temperature range

-60 ... 200 °C

Inner diameters

8 mm

Outer diameter

12 mm

Material

Silicone

Reserve technical changes

LAUDA DR. R. WOBSEY GMBH & CO. KG
Laudaplatz 1 • 97922 Lauda-Königshofen • DE

T + 49 (0) 9343 503-0
info@lauda.de • www.lauda.de
WEEE-Reg-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim • HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim • HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert,
Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser

PRODUCT DATA SHEET

Published: 2026-08-19

Silicone tube

ID 8 mm x WT 2 mm

Part Number: RKJ 016



Reserve technical changes

LAUDA DR. R. WOBSEY GMBH & CO. KG
Laudaplatz 1 • 97922 Lauda-Königshofen • DE

T + 49 (0) 9343 503-0
info@lauda.de • www.lauda.de
WEEE-Reg.-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim • HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim • HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert,
Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser