

|                                |                     |              |
|--------------------------------|---------------------|--------------|
| Date of delivery               | Delivery note       | Customer No. |
| 22.08.2025                     | 40537439            | 437212       |
| Requisition No.                | Date of requisition |              |
| 61-77816 /                     | 28.04.2025          |              |
| Order No.                      | Customer Material   |              |
| 11932567 / 000001 / 29.04.2025 |                     |              |

Wacker Química do Brasil Ltda, Rua Municipal 325, Jd. Alvorada Jandira SP Brasil

**WACKER® CATALYST T 40**

date of issue: 22.08.2025

|          |                 |       |                |     |                  |                     |                   |                     |                   |
|----------|-----------------|-------|----------------|-----|------------------|---------------------|-------------------|---------------------|-------------------|
| Material | <b>60078497</b> | Batch | <b>UL05496</b> | NET | <b>10,400 kg</b> | Date of manufacture | <b>04.03.2025</b> | Best use before end | <b>22.02.2027</b> |
|----------|-----------------|-------|----------------|-----|------------------|---------------------|-------------------|---------------------|-------------------|

| Technical data             | Test method/Inspection condition                  | Unit   | Measured value | Lower limit | Upper limit |
|----------------------------|---------------------------------------------------|--------|----------------|-------------|-------------|
| Appearance                 | PV13012 visual test                               | -      | positive       | -           | -           |
| Refractive index DIN 51423 | PV13011 25 °C                                     | nounit | 1,4078         | 1,4050      | 1,4110      |
| Hardness Shore A           | SEQ021 2% Cat. in EL RT 426, 24 h, 23 °C, 50% RLH | nounit | 25             | 21          | 999         |
| Reactivity                 | SEQ154                                            | -      | positive       | -           | -           |

Wacker Chemie AG, Burghausen, Germany  
Business Division Silicones  
Quality Control Downstream, Dr. M. Reuter  
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This certificate was issued by machine and is valid without a signature.

This data does not absolve the purchaser from checking the quality of all supplies immediately on receipt, particularly regarding the possible influences of transport and intermediate storage conditions over which we have no control.  
All sales of this product shall be subject to our General Conditions of Sale.