PU Injection Foam Resins

WEBAC_® B15

Range of application

- Accelerates the reaction of PU injection foam resins WEBAC_{*} 150
 and WEBAC_{*} 157 and of PU combi injection resins WEBAC_{*} 155
 and WEBAC_{*} 1500
- · Recommended also at low (water) temperatures

Application instructions

- Add accelerator amount referring to total volume according to table
- · Shake well before use
- Mix homogenously into component A immediately before use

| Technical data | Values | | | | |
|---|-------------------|---|--|---|--|
| Foam reaction with 10% water WEBAC. 150 Start • End | 5% B15 | 5 °C ≈ 25 s · ≈ 85 s ≈ 17 s · ≈ 70 s ≈ 14 s · ≈ 55 s | 12 °C ≈ 20 s · ≈ 75 s ≈ 14 s · ≈ 65 s ≈ 10 s · ≈ 50 s | 20 °C ≈ 14 s · ≈ 65 s ≈ 11 s · ≈ 45 s ≈ 8 s · ≈ 38 s | |
| Expansion | ≈ 40-times | | | | |
| WEBAC ₀ 157 Start • End | 5% B15 | 5 °C ≈ 40 s · ≈ 120 s ≈ 28 s · ≈ 86 s ≈ 24 s · ≈ 75 s | 12 °C ≈ 25 s • ≈ 90 s ≈ 23 s • ≈ 79 s ≈ 21 s • ≈ 68 s | 20 °C ≈ 20 s • ≈ 80 s ≈ 12 s • ≈ 58 s ≈ 10 s • ≈ 50 s | |
| Expansion | ≈ 15-times | | | | |
| WEBAC。155 Start • End | 5% B15 | 5 °C ≈ 60 s · ≈ 340 s ≈ 35 s · ≈ 175 s ≈ 20 s · ≈ 95 s | 12 °C ≈ 30 s · ≈ 250 s ≈ 20 s · ≈ 150 s ≈ 14 s · ≈ 70 s | 20 °C ≈ 20 s · ≈ 130 s ≈ 15 s · ≈ 85 s ≈ 10 s · ≈ 55 s | |
| Expansion | ≈ 15- to 22-times | | | | |

| | | 5 °C | 12 °C | 20 °C |
|-------------------------|------------------|-------------------|------------------|------------------|
| WEBAC ₀ 1500 | without B15 | ≈ 100 s • ≈ 7 min | ≈ 65 s • ≈ 6 min | ≈ 57 s • ≈ 3 min |
| Start • End | 5% B15 | ≈ 60 s·≈ 180 s | ≈ 40 s • ≈ 140 s | ≈ 35 s • ≈ 140 s |
| | 10% B15 | ≈ 50 s•≈ 150 s | ≈ 30 s • ≈ 130 s | ≈ 25 s•≈ 95 s |
| Expansion | ≈ 8- to 12-times | | | |

The specified data are values determined under laboratory conditions and are subject to a certain fluctuation. Deviations are possible in practice depending on the respective object situation.

► WEBAC®

WEBAC-Chemie GmbH Fahrenberg 22 22885 Barsbüttel Germany Tel. +49 40 67057-0 Fax +49 40 6703227 info@webac.de

www.webac.de

PU Injection Foam Resins

WEBAC_® B15

| Product data | |
|---------------|---|
| Delivery form | <mark>Unit</mark> 4 kg 1 kg |
| Storage | Between 5 °C and 30 °C Protected from moisture In original, sealed containers |

Occupational safety

The safety regulations of the industrial trade associations and the WEBAC Safety Data Sheets are to be observed at all times when working with this product. Safety data sheets according to Regulation (EC) No. 1907/2006 (REACH) must be accessible to all persons responsible for occupational safety, health protection and the handling of materials. For further information, please see the separate information sheet "Occupational Safety" in our product catalog or www.webac.com.

Waste disposal

In Germany, empty containers can be disposed of via "Interzero Circular Solutions Germany GmbH" observing the respective terms and conditions. It is not possible to dispose of containers at production facilities or delivery warehouses. For more detailed information, please see the separate information sheet "Disposal Notes" in our product catalog or www.webac.com and the safety data sheets.



WEBAC-Chemie GmbH Fahrenberg 22 22885 Barsbüttel Germany Tel. +49 40 67057-0 Fax +49 40 6703227 info@webac.de

www.webac.de

Technical Information