

LIQUID DISTRIBUTION, SPRAY WIDTH
Flüssigkeitsverteilung, Strahlbreite



Lechler India Pvt. Ltd.
Plot B-2, Main Road, Wagle Industrial Estate
Thane - 400604
Maharashtra - India
Ph.No: +91-22-40634444
E-Mail: lechler@lechlerindia.com
Internet: http://www.lechler.in

Pro. No.: FULL COON NOZZLE
Erz. Nr.

Date: 27-08-2024
Datum

Water pressure: 2.00 bar
Druck Wasser

Water flow rate: 9.16 l/min
Volumenstrom Wasser

Spray height: 200 mm
Spritzhöhe

Average value: 6.77 ml
Mittelwert

Max. deviation +: 103.9 %
Max. Abw. nach oben

Max. deviation -: 77.8 %
Max. Abw. nach unten

Spray width, Core: 304 mm
Strahlbreite, Kern

Spray angle, Core: 74 °
Strahlwinkel, Kern

Remark, internal: -
Bemerkung, intern

Remark, external: -
Bemerkung, extern

SINGLE NOZZLE
Einzelmessung

Air pressure: 0.00 bar
Druck Luft

Air flow rate: 0.00 m³/h i.N.
Volumenstrom Luft

Meas. point pitch: 16.0
Messstellenabstand

Threshold: 5.0 %
Schwelle

Coeff. of variation: 58.50 %
Variationskoeffizient

Table with 12 columns: Cyl., Vol [ml], Dev. [%], Cyl., Vol [ml], Dev. [%], Cyl., Vol [ml], Dev. [%], Cyl., Vol [ml], Dev. [%]. It contains 30 rows of data representing spray measurements across different cylinders.

Deviation over +15000.0%: 0 Cyl.
Abweichung über
Deviation under -15000.0%: 0 Cyl.
Abweichung unter

