

Date of delivery	Delivery note	Customer No.
03.04.2026	40819755	437212
Requisition No.	Date of requisition	
61-80991 / 1	19.03.2026	
Order No.	Customer Material	
9055485 / 000001 / 19.03.2026		

Wacker Chemie AG Werk Burghausen Postfach D-84489 Burghausen - Germany

date of issue: 03.04.2026

HDK® N20
HYDROPHILIC PYROGENIC SILICA

Material	60004600	Batch	VA85842	NET	3.200,000 kg	Date of manufacture	07.03.2026	Best use before end	06.03.2028
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Technical data	Test method/Inspection condition	Unit	Measured value	Lower limit	Upper limit
Surface BET DIN 9277/66132	PV09001	m ² /g	200	175	225
pH-value in suspense EN ISO 787/9	PV09005 (4% AQU. SUSP.)	-	4,2	3,8	4,3
Sieve residue >40 µm EN ISO 787-18	PV09004 (P=500KPA)	%	0,000	0,000	0,030
Typical general properties:					
Tap density EN ISO 787/11	ca. 40 g/l				
Loss on drying EN ISO 787/2	< 1,5 % (ex works)				

Wacker Chemie AG, Burghausen, Germany
Business Division Silicones
Quality Control, 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.