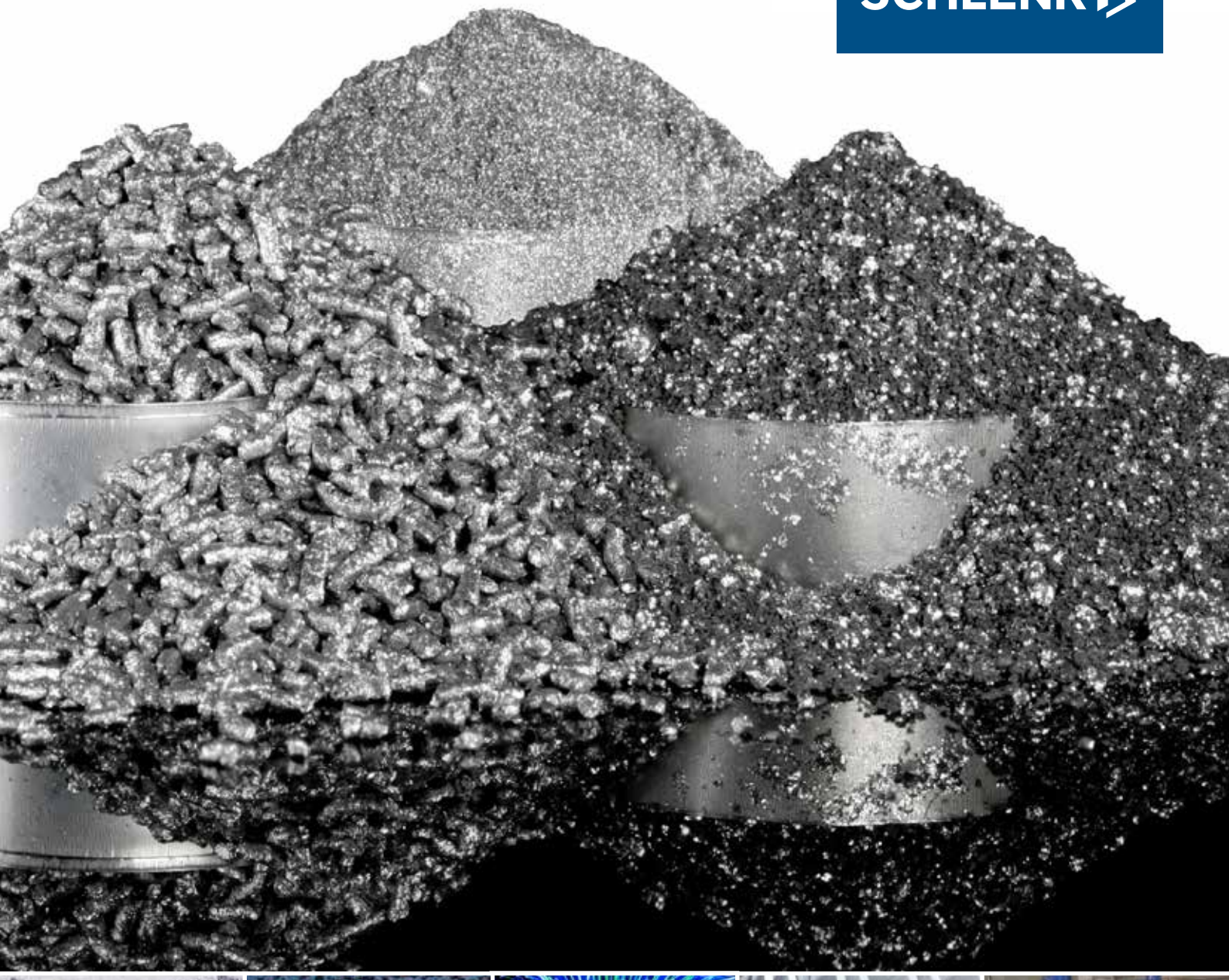
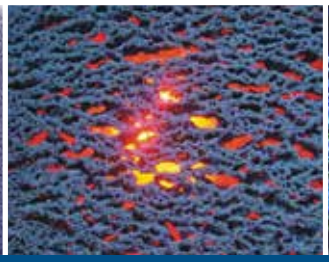




Technical Aluminiumflakes (TAF)

For Building Materials and applications in Chemical Industries,
Technical Ceramics and Pyrotechnics

Edition 10/2026

SCHLENK TAF GMBH & CO. KG

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de

Performance Range

SCHLENK produces technical aluminum flakes at three locations: At headquarters in Barnsdorf (Germany), in Kamnik (Slovenia) and in Bojkovice (Czech Republic). However, our range of services goes far beyond individual products:

• Quality control

To ensure the consistently high quality of our products, all production batches of our products are subjected to extensive testing in our laboratories. This test data is of course made available to our customers as required.

• Dosing system for Aluminium Pastes

SCHLENK developed the first safe paste dosing system for the plant market. Our customers can thus benefit greatly from the wealth of experience we have gained in the production and handling of aluminum pigments over many decades. With our systems, we offer a combination of safety, metering accuracy and flexibility.

• Safety training

Aluminum pigments, powders and pastes are hazardous substances. We teach how to handle them correctly in our safety training courses.

• Technical support*

With our experienced and competent technicians we offer comprehensive technical support for the optimal use of aluminum powders and pastes.

*** Contact: p. 21**

Leistungsspektrum

SCHLENK produziert an drei Standorten Technische Aluminiumflakes: Am Hauptsitz in Barnsdorf (Deutschland), in Kamnik (Slovenien) und in Bojkovice (Tschechien). Unser Leistungssprektrum geht jedoch weit über die individuellen Produkte hinaus:

• Qualitätskontrolle

Um die konstant hohe Qualität unserer Produkte zu sichern, werden sämtliche Produktionschargen unserer Produkte in unseren Laboratorien ausführlichen Tests unterzogen. Diese Prüfdaten werden unseren Kunden selbstverständlich bei Bedarf zur Verfügung gestellt.

• Aluminiumpasten Dosiersystem

SCHLENK entwickelte das erste sichere Pasten-Dosiersystem für den Anlagenmarkt. Unsere Kunden können so ganz stark von dem Erfahrungsschatz profitieren, den wir bei der Herstellung und dem Handling von Aluminiumpigmenten in vielen Jahrzehnten gewonnen haben. Wir bieten mit unseren Anlagen eine Kombination aus Sicherheit, Dosiergenauigkeit und Flexibilität.

• Sicherheitstraining

Aluminiumpigmente, -pulver und -pasten sind Gefahrenstoffe. Wie man damit richtig umgeht, vermitteln wir in unseren Sicherheitstrainings.

• Technische Unterstützung*

Mit unseren erfahrenen und kompetenten Technikern bieten wir eine umfassende fachliche Unterstützung zum optimalen Einsatz von Aluminiumpulvern und -pasten.

*** Kontakt: S. 21**

GENERAL INFORMATION

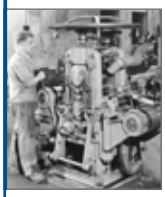
Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de

Milestones • Meilensteine

1879
Gründung der Firma durch Carl Schlenk

1904

Company established in the USA
Firmengründung in den USA

1928

Foil production
Folienproduktion

1954

Aluminium paste manufacturing in a wet milling process
Aluminiumpasten-produktion im Nassmahlverfahren

1970

Surface treatment technology
Oberflächen-beschichtungs-technologie

1994

Start of VMP technology
Einstieg in die VMP Technologie

2006

Press ready ink manufacturing
Produktion von Fertigfarbe

2012

Capacity expansion Copper strip manufacturing for solar & automotive applications
Kapazitätsausbau Fertigung Kupferbänder für Solar & Automobil

2015
Presentation of new pigment technology European Coatings Show
Vorstellung neue Pigmenttechnologie European Coatings Show

2016
Expansion: New aluminiumpowder plant for the aerated concrete industry
Erweiterung eines Aluminium-Pulverwerks für Porenbetonindustrie

2017
Installation of modern rolling mill for challenging requirements
Inbetriebnahme modernes Walzwerk für höchste Anforderungen

2019
Construction of new technical warehouse
Neubau Technikgebäude

2020
Bavarian Innovation Price for Ultrathin Pigment Technology of Zenexo®
Innovationspreis Bayern für Ultradünne Pigment Technology von Zenexo®

2023
Transformation of Carl Schlenk AG in SCHLENK SE
Transformation der Carl Schlenk Aktiengesellschaft in SCHLENK SE

SCHLENK worldwide
SCHLENK weltweit

Germany:
Deutschland:

Headquarters:
Hauptsitz: Schlenk Metallic Pigments GmbH, Barnsdorf

Other locations in Germany:
Weitere Standorte in Deutschland:
Schlenk Metallfolien GmbH & Co. KG, Georgensgmünd
Schlenk Metallfolien GmbH & Co. KG, Bernlohe
Schlenk Metallic Pigments GmbH, Rothenbruck

Locations in the USA:
Standorte in den USA:
Schlenk Metallic Pigments in Lawrence, Kansas
Schlenk Metallic Pigments in Ashland, MA

Locations in China:
Standorte in China:
Schlenk Metallic Pigments Co. LTD in Shanghai, China
Schlenk ASIA LTD in Hong Kong, China

Other locations in Europe:
Weitere Standorte in Europa:
ALBO Schlenk in Bojkovice, Czech Republic
KAMNIK Schlenk in Kamnik, Slowenia
Schlenk PIGMENTI METALLICI SRL in Milan, Italy

Location / *Standort*
Distribution / *Vertrieb*

SCHLENK TAF GMBH & CO. KG

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de

Onepager • overview • content

Autoclaved Aerated Concrete (AAC) 5 - 7

- Aluminium Powders - wettable
- Aluminium Powders - non wettable
- Waterborne pastes - stabilised
- Solventborne Pastes (Diethylene Glycol) - stabilised
- Solventborne Pastes (Diethylene Glycol) from wettable powders - not stabilised

Plasters and Screeds 8 - 10

- Aluminium Powders - wettable
- Aluminium Powders - non wettable
- Calcium Carbonate Compounds
- Aluminium Flitters

Chemical Industry 10 - 14

- Aluminium Powders - wettable
- Aluminium Powders - non wettable
- Waterborne Pastes - stabilised
- Calcium Carbonate Compounds
- Solventborne Pastes (Diethylene Glycol) - stabilised
- Aluminium Flitters
- Foil Granules
- Aluminium Powders for Slurries
- Aluminium Powders for Slurries - dedusted

Foundry Technology 15

- Foil Granules
- Aluminium Powders for Slurries
- Aluminium Powders for Slurries - dedusted

Technical Ceramics 16 - 19

- Aluminium Powders - wettable
- Aluminium Powders - non wettable
- Waterborne Pastes - stabilised
- Solventborne Pastes (Diethylene Glycol) - stabilised
- Solventborne Pastes (Diethylene Glycol) - from wettable powders
- Calcium Carbonate Compounds

Pyrotechnics & Civil Explosives 20

- Aluminium Flitters
- Aluminium Powders for Slurries
- Aluminium Powders for Slurries - dedusted

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

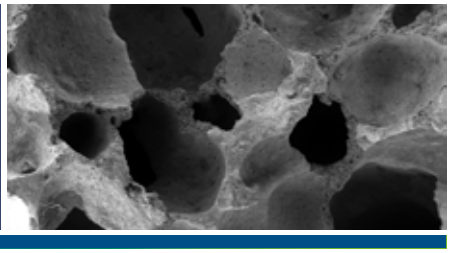
Autoclaved Aerated Concrete (AAC) (p.1/3)

Aluminium Powders - wettable

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Bulk Density *2 [g/cm³]	Recommended Application Density [kg/m³]
7002	~ 170	~ 300	0.23 - 0.29	≥ 600
7004	~ 85	~ 175	0.16 - 0.21	≥ 600
7009	~ 40	~ 95	0.11 - 0.15	500 - 600
7110	~ 35	~ 85	0.11 - 0.15	400 - 500
7112	~ 30	~ 70	0.11 - 0.15	400 - 500
7114	~ 28	~ 60	0.10 - 0.14	≤ 450
7210	~ 40	~ 70	0.11 - 0.15	400 - 500
7213	~ 30	~ 50	0.14 - 0.18	≤ 450
77213	~ 20	~ 50	0.14 - 0.18	≤ 450
77004	~ 70	~ 145	0.16 - 0.21	≥ 600
77007	~ 60	~ 130	0.16 - 0.21	≥ 500
77009	~ 40	~ 95	0.15 - 0.19	500 - 600
77010	~ 25	~ 65	0.13 - 0.17	400 - 500
77012	~ 23	~ 60	0.13 - 0.17	400 - 500
77013	~ 22	~ 52	0.12 - 0.16	350 - 500
77014	~ 21	~ 48	0.11 - 0.15	100 - 400
87007	~ 65	~ 120	0.12 - 0.16	≥ 500
87010	~ 35	~ 65	0.11 - 0.15	400 - 500
87012	~ 28	~ 55	0.12 - 0.16	400 - 500
87013	~ 25	~ 45	0.13 - 0.17	≤ 450
87014	~ 23	~ 45	0.11 - 0.15	100 - 400

All powders are available in reaction-delayed versions and are available as DEG-Pastes.

Test Methods: *1 AQSB-044 *2 AQSB-001



Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Autoclaved Aerated Concrete (AAC) (p.2/3)

Aluminium Powders - not wettable

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Bulk Density *2 [g/cm³]	Recommended Application Density [kg/m³]
76004	~ 65	~ 135	0.10 - 0.20	≥ 500
76007	~ 50	~ 110	0.17 - 0.23	≥ 500
76010	~ 30	~ 70	0.14 - 0.18	400 - 500
76011	~ 25	~ 65	0.13 - 0.17	400 - 500
76013	~ 22	~ 50	0.13 - 0.17	≤ 450
76014	~ 21	~ 48	0.12 - 0.16	≤ 450
86013	~ 22	~ 45	0.13 - 0.18	≤ 450

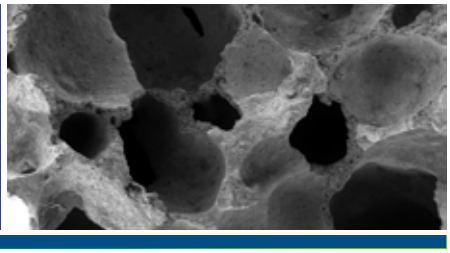
All powders are available in reaction-delayed versions and are available as DEG-Pastes.

Waterborne Pastes - stabilised

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Recommended Application Density [kg/m³]
Aquapor 1000 series	~ 35	~ 110	500 - 600
Aquapor 3000 series	~ 25	~ 85	500 - 600
Aquapor 7000 series	~ 18	~ 50	400 - 500
Aquapor 9000 series	~ 15	~ 37	≤ 400
Aquapor 70004 series	~ 60	~ 125	≥ 600
Aquapor 70007 series	~ 45	~ 110	≥ 600
Aquapor 70010 series	~ 25	~ 65	400 - 500
Aquapor 70013 series	~ 20	~ 50	350 - 450

All pastes are available with different solid content and different reaction delay.

Test Methods: *1 AQSB-044 *2 AQSB-001



Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Autoclaved Aerated Concrete (AAC) (p.3/3)

Solventborne Pastes (Diethylene Glycol) - stabilised

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Recommended Application Density [kg/m³]
DEG/1500 series	~ 35	~ 110	500 - 600
DEG/3500 series	~ 25	~ 85	500 - 600
DEG/7500 series	~ 18	~ 50	400 - 500
DEG/9500 series	~ 13	~ 37	≤ 400
DEG/75004 series	~ 60	~ 125	≥ 600
DEG/75007 series	~ 45	~ 110	≥ 600
DEG/75009 series	~ 40	~ 95	≥ 500
DEG/75010 series	~ 25	~ 65	400 - 500
DEG/75013 series	~ 20	~ 50	350 - 450

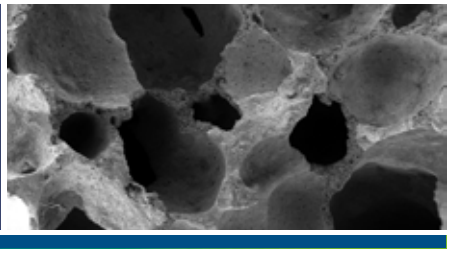
All pastes are available with different solid content and different reaction delay.

Solventborne Pastes (Diethylene Glycol) from wettable powders - not stabilised

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Recommended Application Density [kg/m³]
DEG/77004/77	~ 70	~ 140	≥ 600
DEG/77007	~ 60	~ 130	500 - 600
DEG/77009	~ 40	~ 90	500 - 600
DEG/77010 series	~ 25	~ 65	400 - 500
DEG/77112	~ 25	~ 60	400 - 500
DEG/77013 series	~ 23	~ 50	350 - 500
DEG/77014 series	~ 22	~ 48	≤ 450
DEG/87116/65	~ 14	~ 30	100 - 400

All pastes are available with different solid content and different reaction delay.

Test Method: *1 AQSB-044



Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Plasters and Screeds (p.1/3)

The products for the application in plasters, renders and screeds are primarily used for reducing and avoiding shrinkage cracks (due to the expansion because of pore building). Additionally they are applied in formulations for restauration - and insulating renders to create a target pore structure.

Aluminium Powders - wettable

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Bulk Density *2 [g/cm³]
7002	~ 170	~ 300	0.23 - 0.29
7004	~ 85	~ 175	0.16 - 0.21
7009	~ 40	~ 95	0.11 - 0.15
7110	~ 35	~ 85	0.10 - 0.14
7112	~ 30	~ 70	0.11 - 0.15
7114	~ 28	~ 60	0.10 - 0.14
7210	~ 45	~ 70	0.11 - 0.15
7213	~ 30	~ 50	0.14 - 0.18
77213	~ 20	~ 50	0.14 - 0.18
77004	~ 70	~ 145	0.16 - 0.21
77007	~ 60	~ 130	0.16 - 0.21
77009	~ 40	~ 95	0.15 - 0.19
77010	~ 25	~ 65	0.13 - 0.17
77012	~ 23	~ 60	0.13 - 0.17
77013	~ 22	~ 52	0.12 - 0.16
77014	~ 21	~ 48	0.11 - 0.15
87007	~ 65	~ 120	0.12 - 0.16
87010	~ 35	~ 65	0.11 - 0.15
87012	~ 28	~ 55	0.12 - 0.16
87013	~ 25	~ 45	0.13 - 0.17
87014	~ 23	~ 45	0.11 - 0.15

All powders are available in reaction-delayed versions and are available as DEG-Pastes.

Test Methods: ***1 AQSB-044** ***2 AQSB-001**

Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Plasters and Screeds (p.2/3)

Aluminium Powders - not wettable

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Bulk Density *2 [g/cm³]
76004	~ 65	~ 135	0.10 - 0.20
76007	~ 50	~ 110	0.17 - 0.23
76010	~ 30	~ 70	0.14 - 0.18
76011	~ 25	~ 65	0.13 - 0.17
76013	~ 22	~ 50	0.13 - 0.17
76014	~ 21	~ 48	0.12 - 0.16
86013	~ 22	~ 45	0.13 - 0.18

All powders are available in reaction-delayed versions and are available as DEG-Pastes.

Calcium Carbonate Compounds

Product Name	Aluminium Content x [%]	Particle Size d_{50} *1 [µm]	Blaine/ Water Coverage *5 [g/cm³]
CaCO3/7004/x	10/20	~ 85	min. 7 000
CaCO3/7114/x	10/20	~ 28	min. 22 500
CaCO3/77004/x	10/20	~ 70	min. 7 000
CaCO3/77009/x	10/20	~ 40	min. 13 000
CaCO3/77014/x	10/20	~ 21	min. 19 000
CaCO3/76004/x	10/20	~ 65	min. 3 500
CaCO3/290/x	10/20	~ 10	min. 35 000
CaCO3/290R/x	10/20	~ 10	min. 35 000
CaCO3/290XR/x	10/20	~ 10	min. 35 000
CaCO3/260R/x	10/20	~ 25	min. 18 000
CaCO3/260XR/x	10/20	~ 25	min. 18 000
CaCO3/320R/x	10/20	~ 55	min. 8 000

Other compounds are possible.

Test Methods: ***1 AQSB-044** ***2 AQSB-001** ***5 AQSB-010/014**

Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Plasters and Screeds (p.3/3)

Aluminium Flitters

Product Name	Aceton Extract *3 [%]	Active Metal Content *4 [%]	Bulk Density *2 [g/cm³]	Particle Size Range [µm]
0/150	max. 0.6	min. 92	~ 0.15 - 0.25	0 - 150
0/300	max. 0.6	min. 92	~ 0.20 - 0.35	0 - 300
150/300	max. 0.6	min. 92	~ 0.20 - 0.40	150 - 300
300/600	max. 0.5	min. 92	~ 0.15 - 0.40	300 - 600
600/1000	max. 0.5	min. 92	~ 0.25 - 0.45	600 - 1000

Test Methods: ***2 AQSB-001** ***3 AQSB-041** ***4 AQSB-012**

Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Chemical Industry (p.1/4)

Aluminium Powders - wettable

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Bulk Density *2 [g/cm³]
7002	~ 150	~ 300	0.23 - 0.29
7004	~ 85	~ 175	0.16 - 0.21
7009	~ 40	~ 95	0.11 - 0.15
7110	~ 35	~ 85	0.10 - 0.14
7112	~ 30	~ 70	0.11 - 0.15
7114	~ 28	~ 60	0.10 - 0.14
7210	~ 40	~ 70	0.11 - 0.15
7213	~ 30	~ 50	0.14 - 0.18
77213	~ 20	~ 50	0.14 - 0.18
77004	~ 70	~ 145	0.16 - 0.21
77007	~ 60	~ 135	0.16 - 0.21
77009	~ 40	~ 95	0.15 - 0.19
77010	~ 25	~ 65	0.13 - 0.17
77012	~ 23	~ 60	0.13 - 0.17
77013	~ 22	~ 52	0.12 - 0.16
77014	~ 21	~ 48	0.11 - 0.15
87007	~ 65	~ 120	0.12 - 0.16
87010	~ 35	~ 65	0.11 - 0.15
87012	~ 28	~ 55	0.12 - 0.16
87013	~ 25	~ 45	0.13 - 0.17
87014	~ 23	~ 45	0.11 - 0.15

All powders are available in reaction-delayed versions and are available as DEG-Pastes.

Test Methods: ***1 AQSB-044** ***2 AQSB-001**

Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Chemical Industry (p.2/4)

Aluminium Powders - not wettable

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Bulk Density *2 [g/cm³]
76004	~ 65	~ 135	0.10 - 0.20
76007	~ 50	~ 110	0.17 - 0.23
76010	~ 30	~ 70	0.14 - 0.18
76011	~ 25	~ 65	0.13 - 0.17
76013	~ 22	~ 50	0.13 - 0.17
76014	~ 21	~ 48	0.12 - 0.16
86013	~ 22	~ 45	0.13 - 0.18

All powders are available in reaction-delayed versions and are available as DEG-Pastes.

Waterborne Pastes - stabilised

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]
Aquapor 1000 series	~ 35	~ 110
Aquapor 3000 series	~ 25	~ 85
Aquapor 7000 series	~ 18	~ 50
Aquapor 9000 series	~ 15	~ 37
Aquapor 70004 series	~ 60	~ 125
Aquapor 70007 series	~ 45	~ 110
Aquapor 70010 series	~ 25	~ 65
Aquapor 70013 series	~ 20	~ 50

All pastes are available with different solid content and different reaction delay.

Test Methods: ***1 AQSB-044** ***2 AQSB-001**

Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Chemical Industry (p.3/4)

Solventborne Pastes (Diethylene Glycol) - stabilised

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]
DEG/1500 series	~ 35	~ 110
DEG/3500 series	~ 25	~ 85
DEG/7500 series	~ 18	~ 50
DEG/9500 series	~ 15	~ 37
DEG/75004 series	~ 60	~ 125
DEG/75007 series	~ 45	~ 110
DEG/75009 series	~ 40	~ 95
DEG/75010 series	~ 25	~ 65
DEG/75013 series	~ 20	~ 50

All pastes are available with different solid content and different reaction delay.

Calcium Carbonate Compounds

Product Name	Aluminium Content x [%]	Particle Size d_{50} *1 [µm]	Blaine/Water Coverage *5 [g/cm³]
$CaCO_3$/7004/x	10/20	~ 85	min. 7000
$CaCO_3$/7114/x	10/20	~ 28	min. 22 500
$CaCO_3$/77004/x	10/20	~ 70	min. 7000
$CaCO_3$/77009/x	10/20	~ 40	min. 13 000
$CaCO_3$/77014/x	10/20	~ 21	min. 19 000
$CaCO_3$/76004/x	10/20	~ 65	min. 3500
$CaCO_3$/290/x	10/20	~ 10	min. 35 000
$CaCO_3$/290R/x	10/20	~ 10	min. 35 000
$CaCO_3$/U290XR/x	10/20	~ 10	min. 35 000
$CaCO_3$/260R/x	10/20	~ 25	min. 18 000
$CaCO_3$/260XR/x	10/20	~ 25	min. 18 000
$CaCO_3$/U320R/x	10/20	~ 55	min. 8 000

Other compounds are possible.

Test Methods: ***1 AQSB-044** ***5 AQSB-010/014**

Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Chemical Industry (p.4/4)

Aluminium Flitters

Product Name	Aceton Extract *3 [%]	Active Metal Content *4 [%]	Bulk Density *2 [g/cm³]	Particle Size Range [µm]
0/150	max. 0.6	min. 92	~ 0.15 - 0.25	0 - 150
0/300	max. 0.6	min. 92	~ 0.20 - 0.35	0 - 300
150/300	max. 0.6	min. 92	~ 0.20 - 0.40	150 - 300
300/600	max. 0.5	min. 92	~ 0.15 - 0.40	300 - 600
600/1000	max. 0.5	min. 92	~ 0.25 - 0.45	600 - 1000

Foil Granules

Product Name	Active Metal Content *4 [%]	Bulk Density *2 [g/cm³]	Particle Size Range [µm]
0 / 160	~ 96	~ 1.0	0 - 160
106 / 160	~ 96	~ 1.0	106 - 160
160 / 315	~ 96	~ 1.0	160 - 315
315 / 630	~ 96	~ 1.0	315 - 630
630 / 1000	~ 96	~ 1.0	630 - 1000

Aluminium Powders for Slurries

Product Name	Water Coverage *5 [g/cm³]	Screen Analysis *6 >71 µm [%]	Screen Analysis *6 >45 µm [%]	Fat Content *7 [%]
SL/0770	min. 18 000	max. 1	max. 7	2 - 3
SL/0970	min. 20 000	max. 0.5	max. 2	2 - 3

Aluminium Powders for Slurries - dedusted

Product Name	Water Coverage *5 [g/cm³]	Screen Analysis *6 >71 µm [%]	Screen Analysis *6 >45 µm [%]	Fat Content *7 [%]
SL/4770 DD	min. 18 000	max. 1.0	max. 7	2 - 3
SL/4970 DD	min. 20 000	max. 0.5	max. 2	2 - 3

Test Methods: *2 AQSB-001 *3 AQSB-041 *4 AQSB-012 *5 AQSB-010/014 *6 AQSB-003 *7 AQSB-017

Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Foundry Technology (p.1/1)

Foil Granules

Product Name	Active Metal Content *4 [%]	Bulk Density *2 [g/cm³]	Particle Size Range [µm]
0 / 160	~ 96	~ 1.0	0 - 106
106 / 160	~ 96	~ 1.0	106 - 160
160 / 315	~ 96	~ 1.0	160 - 315
315 / 630	~ 96	~ 1.0	315 - 630
630 / 1000	~ 96	~ 1.0	630 - 1000

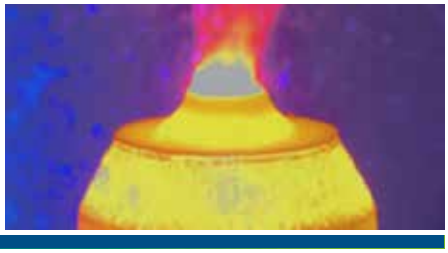
Aluminium Powders for Slurries

Product Name	Water Coverage *5 [g/cm³]	Screen Analysis *6 >71 µm [%]	Screen Analysis *6 >45 µm [%]	Fat Content *7 [%]
SL/0770	min. 18 000	max. 1	max. 7	2 - 3
SL/0970	min. 20 000	max. 0.5	max. 2	2 - 3

Aluminium Powders for Slurries - dedusted

Product Name	Water Coverage *5 [g/cm³]	Screen Analysis *6 >71 µm [%]	Screen Analysis *6 >45 µm [%]	Fat Content *7 [%]
SL/4770 DD	min. 18 000	max. 1.0	max. 7	2 - 3
SL/4970 DD	min. 20 000	max. 0.5	max. 2	2 - 3

Test Methods: ***2 AQSB-001** ***4 AQSB-012** ***5 AQSB-010/014** ***6 AQSB-003** ***7 AQSB-017**



Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

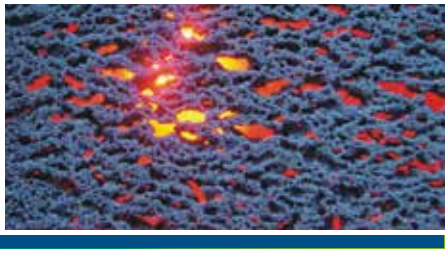
Technical Ceramics (p.1/4)

Aluminium Powders - wettable

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Bulk Density *2 [g/cm³]
7002	~ 170	~ 300	0.23 - 0.29
7004	~ 85	~ 175	0.16 - 0.21
7009	~ 40	~ 95	0.11 - 0.15
7110	~ 35	~ 85	0.10 - 0.14
7112	~ 30	~ 70	0.11 - 0.15
7114	~ 28	~ 60	0.10 - 0.14
7210	~ 40	~ 70	0.11 - 0.15
7213	~ 30	~ 50	0.14 - 0.18
77213	~ 20	~ 50	0.14 - 0.18
77004	~ 70	~ 145	0.16 - 0.21
77007	~ 60	~ 130	0.16 - 0.21
77009	~ 40	~ 95	0.15 - 0.19
77010	~ 25	~ 65	0.13 - 0.17
77012	~ 23	~ 60	0.13 - 0.17
77013	~ 22	~ 52	0.12 - 0.16
77014	~ 21	~ 48	0.11 - 0.15
87007	~ 65	~ 120	0.12 - 0.16
87010	~ 35	~ 65	0.11 - 0.15
87012	~ 28	~ 55	0.12 - 0.16
87013	~ 25	~ 45	0.13 - 0.17
87014	~ 23	~ 45	0.11 - 0.15

All powders are available in reaction-delayed versions and are available as DEG-Pastes.

Test Methods: *1 AQSB-044 *2 AQSB-001



Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Technical Ceramics (p.2/4)

Aluminium Powders - not wettable

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]	Bulk Density *2 [g/cm³]
76004	~ 65	~ 135	0.10 - 0.20
76007	~ 50	~ 110	0.17 - 0.23
76010	~ 30	~ 70	0.14 - 0.18
76011	~ 25	~ 65	0.13 - 0.17
76013	~ 22	~ 50	0.13 - 0.17
76014	~ 21	~ 48	0.12 - 0.16
86013	~ 22	~ 45	0.13 - 0.18

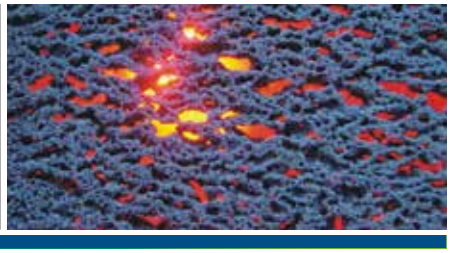
All powders are available in reaction-delayed versions and are available as DEG-Pastes.

Waterborne Pastes - stabilised

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]
Aquapor 1000 series	~ 35	~ 110
Aquapor 3000 series	~ 25	~ 85
Aquapor 7000 series	~ 18	~ 50
Aquapor 9000 series	~ 15	~ 37
Aquapor 70004 series	~ 60	~ 125
Aquapor 70007 series	~ 45	~ 110
Aquapor 70010 series	~ 25	~ 65
Aquapor 70013 series	~ 20	~ 50

All pastes are available with different solid content and different reaction delay.

Test Methods: ***1 AQSB-044** ***2 AQSB-001**



Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Technical Ceramics (p.3/4)

Solventborne Pastes (Diethylene Glycol) - stabilised

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]
DEG/1500 series	~ 35	~ 110
DEG/3500 series	~ 25	~ 85
DEG/7500 series	~ 18	~ 50
DEG/9500 series	~ 15	~ 37
DEG/75004 series	~ 60	~ 125
DEG/75007 series	~ 45	~ 110
DEG/75009 series	~ 40	~ 95
DEG/75010 series	~ 25	~ 65
DEG/75013 series	~ 20	~ 50

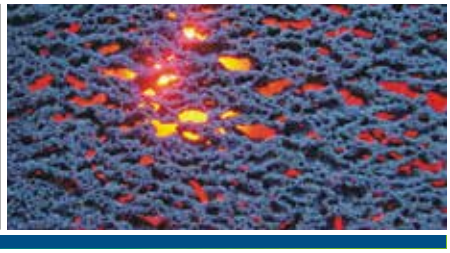
All pastes are available with different solid content and different reaction delay.

Solventborne Pastes (Diethylene Glycol) - from wettable powders

Product Name	Particle Size d_{50} *1 [µm]	Particle Size d_{90} *1 [µm]
DEG/77004/77	~ 70	~ 140
DEG/77007	~ 60	~ 130
DEG/77009	~ 40	~ 90
DEG/77010 series	~ 25	~ 65
DEG/77112	~ 25	~ 60
DEG/77013 series	~ 23	~ 50
DEG/77014 series	~ 22	~ 48
DEG/87116/65	~ 14	~ 30

All pastes are available with different solid content and different reaction delay.

Test Methods: ***1 AQSB-044**



Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

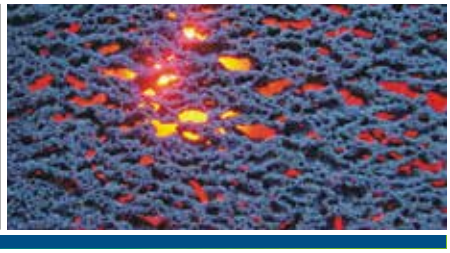
Technical Ceramics (p.4/4)

Calcium Carbonate Compounds

Product Name	Aluminium Content x [%]	Particle Size d_{50} *1 [µm]	Blaine/ Water Coverage *5 [g/cm³]
CaCO3/7004/x	10/20	~ 85	min. 7 000
CaCO3/7114/x	10/20	~ 28	min. 22 500
CaCO3/77004/x	10/20	~ 70	min. 7 000
CaCO3/77009/x	10/20	~ 40	min. 13 000
CaCO3/77014/x	10/20	~ 21	min. 19 000
CaCO3/76004/x	10/20	~ 65	min. 3 500
CaCO3/290/x	10/20	~ 10	min. 35 000
CaCO3/290R/x	10/20	~ 10	min. 35 000
CaCO3/U290XR/x	10/20	~ 10	min. 35 000
CaCO3/260R/x	10/20	~ 25	min. 18 000
CaCO3/260XR/x	10/20	~ 25	min. 18 000
CaCO3/U320R/x	10/20	~ 55	min. 8 000

Other compounds are possible.

Test Methods: *1 AQSB-044 *5 AQSB-010/014



Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de
Director BU TAF: Uğur Çelikkayali, Tel. +49 9171 808 - 238
Application Service: Dr. Sebastian Bergold, Tel. +49 9171 808 - 586, Stephan Krebs, Tel. +49 9171 808 - 315, Dr. Karla Späth, Tel. +49 9171 808 - 801, Irina Safonova, Tel. +371 2000 5721
Sales Department: Andreas Becker, Tel. +49 9171 808 - 262

Pyrotechnics & Civil Explosives (p.1/1)

Aluminium Flitters

Product Name	Aceton Extract *3 [%]	Active Metal Content *4 [%]	Bulk Density *2 [%]	Particle Size Range [µm]
0/150	max. 0.6	min. 92	~ 0.15 - 0.25	0 - 150
0/300	max. 0.6	min. 92	~ 0.20 - 0.35	0 - 300
150/300	max. 0.6	min. 92	~ 0.20 - 0.40	150 - 300
300/600	max. 0.5	min. 92	~ 0.15 - 0.40	300 - 600
600/1000	max. 0.5	min. 92	~ 0.25 - 0.45	600 - 1000

Aluminium Powders for Slurries

Product Name	Water Coverage *5 [g/cm³]	Screen Analysis *6 >71 µm [%]	Screen Analysis *6 >45 µm [%]	Fat Content *7 [%]
SL/0770	min. 18 000	max. 1	max. 7	2 - 3
SL/0970	min. 20 000	max. 0.5	max. 3	2 - 3

Aluminium Powders for Slurries - Dedusted

Product Name	Water Coverage *5 [g/cm³]	Screen Analysis *6 >71 µm [%]	Screen Analysis *6 >45 µm [%]	Fat Content *7 [%]
SL/4770 DD	min. 18 000	max. 1.0	max. 7	2 - 3
SL/4970 DD	min. 20 000	max. 0.5	max. 2	2 - 3

Test Methods: *2 AQSB-001 *3 AQSB-041 *4 AQSB-012 *5 AQSB-014 *6 AQSB-003 *7 AQSB-017

Data in this publication is based on careful investigations and is intended for information only. All information shall not be binding, shall carry no warranty as to certain ingredients, as to the fitting for a special purpose, as to the merchantability, or as to the industrial property rights of third parties. Any and all users are obliged to carry out tests on their own authority as well as to check the suitability and the danger of the respective product for a particular application. SCHLENK assumes no liability in this regard; neither to the exactness nor to the completeness of the data. We apply our General Sales Conditions to be found on **www.schlenk.com.** ***CS 10/2026***

SCHLENK TAF GMBH & CO. KG

Schlenk TAF GmbH & Co. KG • Barnsdorfer Haupstr. 5 • D-91154 Roth-Barnsdorf • Germany
www.schlenk.com • aluflake@schlenk.de

Managing Director TAF

Uğur Çelikkayali
Tel. +49 9171 808 - 238
Mob. +49 170 638 5762
ugur.celikkayali@schlenk.de

Sales Department

Andreas Becker
Tel. +49 9171 808 - 262
Mob. +49 160 709 6598
andreas.becker@schlenk.de

Technical Support/Application Service

Stephan Krebs
Tel. +49 9171 808 - 315
Mob. +49 170 933 4082
stephan.krebs@schlenk.de

Irina Safonova
Tel. +371 2000 5721
irina.safonova@schlenk.de

Director Product- and Application Service TAF
Dr. Sebastian Bergold
Tel. +49 9171 808 - 586
Mob. +49 151 7440 8913
sebastian.bergold@schlenk.de

Dr. Karla Späth
Tel. +49 9171 808 - 601
Mob. +49 151 2480 1159
karla.spaeth@schlenk.de

CS 08/2026

SCHLENK in Barnsdorf

Albo SCHLENK in Bojkovice

SCHLENK in Kamnik