FOOD

Certification Details

Regulatory Context and Regulatory Compliance

Our range of materials certified according to Regulation (EC) No. 1935/2004 and Regulation (EU) No. 10/2011 represents the excellence of our offering in the food-grade segment. As many of our customers know, these regulations impose strict global and specific migration standards to ensure absolute food safety, with specific tests on amines, metals, prohibited substances and sensory characteristics.

Rationalization of the Range Review

During our periodic review of certified products, we had to make a qualitative selection of the materials kept in our portfolio. Some compounds formulated with specific fillers no longer comply with the Certified on provided by our raw material suppliers. Although this situation affects only a limited portion of our historical range, it reflects the growing regulatory commitments and increasingly stringent quality standards that characterise the sector.

The Value of Our Current Offer

Our range represents a concentrated and reliable selection of EU+FDA or EU-only certified materials, covering virtually all major applications in the food industry:

- Virgin and modified PTFE in standard and colored versions
- Compounds with glass fibers at different reinforcement levels
- Advanced composites with molybdenum disulphide, graphite and Ekonol
- High-performance solutions with PEEK and PVDF

Competitive Advantages for Our Customers

This evolution guarantees our customers:
Maximum traceability and reliability: every material on our list is certified by recognised bodies and supported by complete documentation
Reduced regulatory risk: guaranteed compliance with the most stringent European and North American food regulations
Valuable partnerships: we work with filler suppliers who maintain the highest standards of compliance over time.

fluorseals S.p.A.
Via Tribolina, 20/22
24064 Grumello del Monte (BG)
Italia

P.IVA - C.F. - VAT - EORI: IT00593110166
REA: BG 158562
Reg. Imp.: BG 11004
Cap. Soc. 1.500.000,00€

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Test

In order to certify our materials, the following tests* were performed:

Tests for Regulation (EC) No 1935/2004 and Regulation (EU) No 10/2011

- Global migration tests in food simulants
- Specific migration tests for amines
- Specific migration tests for metals
- Specific migration tests for restricted substances
- Sensory tests
- Screening tests
- Colour tests (if pigmented)

Testing for FDA Regulation 21CFR 177.1550.

- Total extracts
- Specific migration of fluorides

* The tests carried out were selected and agreed upon with the Certifiedon body on the basis of declarations relating to the raw materials used. It is not possible to submit a material for verification for a specific Certifiedon without prior approval.

Certified Materials

VIRGIN PTFE and MODIFIED PTFE (Certified EU+FDA)

- fluteck™ P 1000
- fluteck™ P 1500
- fluteck™ P 2000
- fluteck™ P 1050
- fluteck™ P 1550
- fluteck™ P 3000
- fluteck™ P 1101 (black)
- fluteck™ P 1103 (brown)
- fluteck™ P 1104 (green)
- fluteck™ P 1105 (blue)
- fluteck™ P 1106 (red)
- fluteck™ P 1107 (yellow)

COMPOUNDS PTFE + GLASS (Certified EU+FDA)

- fluteck™ P 6000 GL
- fluteck™ P 7000 GL
- fluteck™ P 7500 GL
- fluteck™ P 8500 GL
- fluteck™ P 8600 GL
- fluteck™ P 9000 GL
- fluteck™ P 9500 GL
- fluteck™ P 7507 GL (green)
- fluteck™ P 7508 GL (red)
- fluteck™ P 7201 GL (blue)

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COMPOUNDS PTFE + GLASS + GRAPHITE (Certified EU+FDA)

- fluteck™ P 7500 GG
- fluteck™ P 8000 GG

COMPOUNDS PTFE + GLASS + MOS (Certified EU+FDA)

- fluteck™ P 7000 GM
- fluteck™ P 7500 GM
- fluteck™ P 8000 GM
- fluteck™ P 8500 GM
- fluteck™ P 9000 GM

COMPOUNDS PTFE + GLASS + MOS + GRAPHITE (Certified EU+FDA)

- fluteck™ P 7000 GMG
- fluteck™ P 8000 GMG

COMPOUNDS PTFE + MOS (Certified EU+FDA)

- fluteck™ P 9500 MS
- fluteck™ P 9700 MS
- fluteck™ P 9800 MS
- fluteck™ P 9900 MS

COMPOUNDS PTFE + GRAPHITE (Certified EU+FDA)

- fluteck™ P 7500 GR
- fluteck™ P 8000 GR
- fluteck™ P 8500 GR
- fluteck™ P 9000 GR
- fluteck™ P 9500 GR

COMPOUNDS PTFE + CARBON-SOFT (Certified EU+FDA)

- fluteck™ P 6510 CA
- fluteck™ P 6710 CA
- fluteck™ P 7510 CA
- fluteck™ P 8510 CA
- fluteck™ P 9010 CA

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COMPOUNDS PTFE + EKONOL (Certified EU+FDA)

- fluteck™ P 7500 EK
- fluteck™ P 8000 EK
- fluteck™ P 8500 EK
- fluteck™ P 9000 EK

COMPOUNDS PTFE + POLYIMIDE (Certified EU+FDA)

- fluteck™ P 8500 PI
- fluteck™ P 9200 PI
- fluteck™ P 9500 PI

COMPOUNDS PTFE + PEEK (Certified EU+FDA)

- fluteck™ P 8000 PK
- fluteck™ P 8500 PK
- fluteck™ P 9000 PK

OTHER COMPOUNDS PTFE CARICATI and SPECIAL (Certified FOOD)

Certified EU + FDA

- fluteck™ P 9801 CS
- fluteck™ P 8500 SFC
- fluteck™ P 9000 SFC
- fluteck™ P 8000 GRM
- fluteck™ P E
- fluteck™ P FE
- fluteck™ P LTE
- fluteck™ P LR
- fluteck™ P RJ
- fluteck™ P VR-H
- fluteck™ P VRX
- fluteck™ P Porous
- fluteck™ P Porous P2
- fluteck™ P Porous P3
- fluteck™ P Porous J2
- fluteck™ P MXD
- fluteck™ P MXD-H

Only Certified EU

- fluteck™ P 5000 IN

Only Certified FDA

- fluteck™ P EX100

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COMPOUNDS HPM (Certified FOOD)

- fluteck™ K 300 - *[Certified EU+FDA]*
- fluteck™ K 307 - *[Certified EU+FDA]*
- fluteck™ POM-C - *[Certified EU+FDA]*
- fluteck™ V 100 - *[only Certified EU]*

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fluorseals engineering smart polymers		Certifications - fluteck™ Materials	
Rev.01 Date: 08/04/2026		**HEALTHCARE INDUSTRY** Food/Medical/Healthcare	
TDS FLUTECK		**EU 10/2011**	**FDA**
Virgin PTFE	fluteck P EX100	☐	☑
	fluteck P Porous	☑	☑
	fluteck P Porous P2	☑	☑
	fluteck P Porous P3	☑	☑
	fluteck P Porous J2	☑	☑
	fluteck P 900	☐	☐
	fluteck P 1000	☑	☑
	fluteck P 1500	☑	☑
	fluteck P 2000	☑	☑
	fluteck P 2010	☑	☑
	fluteck P 2020	☐	☐
	fluteck P SEMI-00	☐	☐
	fluteck P SEMI-50H	☐	☐
	fluteck P SEMI-50L	☐	☐
	fluteck P XM	☐	☐
	fluteck PSP	☐	☐
Modified PTFE	fluteck P 950	☐	☐
	fluteck P 1050	☑	☑
	fluteck P 1550	☑	☑
	fluteck P 3000	☑	☑
Bronze Carbon	fluteck P 5800 BC	☐	☐
	fluteck P 5800 BZC	☐	☐
Bronze Carbon Fiber	fluteck P 6050 BSC	☐	☐
	fluteck P 6000 BCF	☐	☐
Bronze	fluteck P 4000 BZ	☐	☐
	fluteck P 4007 BZ	☐	☐
	fluteck P 5007 BZ	☐	☐
	fluteck P 5400 BZ	☐	☐
	fluteck P 5401 BZ	☐	☐
	fluteck P 6000 BZ	☐	☐
	fluteck P 6001 BZ	☐	☐
	fluteck P 6002 BZ	☐	☐
	fluteck P 6003 BZ	☐	☐
	fluteck P 6004 BZ	☐	☐
	fluteck P 6005 BZ	☐	☐
	fluteck P 6006 BZ	☐	☐
	fluteck P 6007 BZ	☐	☐
	fluteck P 6008 BZ	☐	☐
	fluteck P 6010 BZ	☐	☐
	fluteck P 6011 BZ	☐	☐
	fluteck P 6012 BZ	☐	☐
	fluteck P 6012X BZ	☐	☐
	fluteck P 6016 BZ	☐	☐
	fluteck P 6017 BZ	☐	☐
	fluteck P 6018 BZ	☐	☐
	fluteck P 6019 BZ	☐	☐
	fluteck P 6025 BZ	☐	☐
Bronze Glass	fluteck P 5700 BL	☐	☐
Bronze Graphite	fluteck P 4000 BG	☐	☐
	fluteck P 5500 BG	☐	☐
	fluteck P 5800 BG	☐	☐
Bronze Graphite Mos	fluteck P 5500 BGM	☐	☐
Bronze Mos	fluteck P 4000 BM	☐	☐
	fluteck P 5500 BM	☐	☐
	fluteck P 6001 BM	☐	☐
	fluteck P 6003 BM	☐	☐
Bronze wollastonite	fluteck P 6015 BZ	☐	☐
Calcium Fluoride	fluteck P 7501 FC	☐	☐
	fluteck P 8000 FC	☐	☐
	fluteck P 8001 FC	☐	☐
Carbon Carbon Fibre	fluteck P 7550 CCF	☐	☐
	fluteck P 8500 CCF	☐	☐
Carbon	fluteck P 6500 CA	☐	☐
	fluteck P 7000 CA	☐	☐
	fluteck P 7500 CA	☐	☐
	fluteck P 7550 CA	☐	☐
	fluteck P 7555 CA	☐	☐
	fluteck P 7600 CA	☐	☐
	fluteck P 8000 CA	☐	☐
	fluteck P 8000 CA B	☐	☐

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TDS FLUTECK		**EU 10/2011**	**FDA**
Carbon	fluteck P 8500 CA	☐	☐
	fluteck P 9000 CA	☐	☐
	fluteck P 9500 CA	☐	☐
Carbon Soft	fluteck P 6510 CA	☑	☑
	fluteck P 7510 CA	☑	☑
	fluteck P 7515 CA	☑	☑
	fluteck P 7551 CA	☐	☐
	fluteck P 7552 CA	☐	☐
	fluteck P 7560 CA	☐	☐
	fluteck P 8510 CA	☑	☑
	fluteck P 8552 CA	☐	☐
	fluteck P 8560 CA	☐	☐
	fluteck P 9010 CA	☑	☑
Carbon Conductive	fluteck P 9800 CS	☐	☐
	fluteck P 9801 CS	☑	☑
	fluteck P 9803 CS	☐	☐
	fluteck P 9850 CS	☐	☐
	fluteck P 9851 CS	☐	☐
Carbon Fiber	fluteck P 7500 CF	☐	☐
	fluteck P 8000 CF	☐	☐
	fluteck P 8050 CF	☐	☐
	fluteck P 8060 CF	☐	☐
	fluteck P 8500 CF	☐	☐
	fluteck P 8551 CF	☐	☐
	fluteck P 9000 CF	☐	☐
	fluteck P 9001 CF	☐	☐
	fluteck P 9002 CF	☐	☐
	fluteck P 9050 CF	☐	☐
Carbon Fibre Graphite	fluteck P 7510 CFG	☐	☐
	fluteck P 7550 CFG	☐	☐
	fluteck P 8065 CFG	☐	☐
Carbon Fibre Mos	fluteck P 8000 CFM	☐	☐
Carbon Fibre Peek	fluteck P 6500 CP	☐	☐
	fluteck P 8000 CP	☐	☐
	fluteck P 8550 CP	☐	☐
Carbon Graphite	fluteck P 6500 CG	☐	☐
	fluteck P 6700 CG	☐	☐
	fluteck P 7000 CG	☐	☐
	fluteck P 7001 CG	☐	☐
	fluteck P 7500 CG	☐	☐
	fluteck P 7501 CG	☐	☐
	fluteck P 7502 CG	☐	☐
	fluteck P 7503 CG	☐	☐
	fluteck P 7504 CG	☐	☐
	fluteck P 7505 CG	☐	☐
	fluteck P 7513 CG	☐	☐
	fluteck P 7550 CG	☐	☐
	fluteck P 8000 CG	☐	☐
	fluteck P 8500 CG	☐	☐
	fluteck P 8960 CG	☐	☐
	fluteck P 9000 CG	☐	☐
	fluteck P 9010 CG	☐	☐
Carbon Mos	fluteck P 7300 CM	☐	☐
	fluteck P 7500 CM	☐	☐
	fluteck P 8000 CM	☐	☐
Ceramic	fluteck P 8500 CE	☐	☐
Ekonol Carbon Fibre	fluteck P 9050 EC	☐	☐
Ekonol	fluteck P 7500 EK	☑	☑
	fluteck P 8000 EK	☑	☑
	fluteck P 8500 EK	☑	☑
	fluteck P 8502 EK	☐	☐
	fluteck P 9000 EK	☑	☑
	fluteck P 9001 EK	☐	☐
	fluteck P 9002 EK	☐	☐
	fluteck P 9004 EK	☐	☐
	fluteck P 9005 EK	☐	☐
	fluteck P 9050 EK	☐	☐
	fluteck P 9501 EK	☐	☐
HPM	fluteck C 100	☐	☐
	fluteck C 200	☐	☐

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TDS FLUTECK		**EU 10/2011**	**FDA**
HPM	fluteck E 400	☐	☐
	fluteck E 401	☐	☐
	fluteck F 100	☐	☐
	fluteck F 200	☐	☐
	fluteck F 610	☐	☐
	fluteck K 300	☑	☑
	fluteck K 301	☐	☐
	fluteck K 302	☐	☐
	fluteck K 303	☐	☐
	fluteck K 304	☐	☐
	fluteck K 306	☐	☐
	fluteck K 307	☑	☑
	fluteck K 308	☐	☐
	fluteck K 311	☐	☐
	fluteck K 312	☐	☐
	fluteck K 313	☐	☐
	fluteck K 314	☐	☐
	fluteck K 320	☐	☐
	fluteck P ST -	☐	☐
	fluteck R 2004	☐	☐
	fluteck R 2005	☐	☐
	fluteck S 303	☐	☐
	Fluteck S-C	☐	☐
	Fluteck S-CV	☐	☐
	Fluteck S-M	☐	☐
	fluteck V 100	☑	☐
	fluteck V 105	☐	☐
	fluteck V 118	☐	☐
Glass Beads	fluteck P 7500 GB	☐	☐
	fluteck P 9000 GB	☐	☐
Glass Beads Graphite	fluteck P 7500 GBG	☐	☐
Glass Carbon	fluteck P 7000 GC	☐	☐
	fluteck P 7250 GC	☐	☐
	fluteck P 7300 GC	☐	☐
	fluteck P 7500 GC	☐	☐
	fluteck P 7503 GC	☐	☐
	fluteck P 7550 GC	☐	☐
Glass	fluteck P 6000 GL	☑	☑
	fluteck P 6003 GL	☐	☐
	fluteck P 7000 GL	☑	☑
	fluteck P 7003 GL	☐	☐
	fluteck P 7004 GL	☐	☐
	fluteck P 7201 GL	☑	☑
	fluteck P 7500 GL	☑	☑
	fluteck P 7502 GL	☐	☐
	fluteck P 7503 GL	☐	☐
	fluteck P 7504 GL	☐	☐
	fluteck P 7505 GL	☐	☐
	fluteck P 7506 GL	☐	☐
	fluteck P 7507 GL	☑	☑
	fluteck P 7508 GL	☑	☑
	fluteck P 7511 GL	☐	☐
	fluteck P 7521 GL	☐	☐
	fluteck P 7550 GL	☐	☐
	fluteck P 7552 GL	☐	☐
	fluteck P 7553 GL	☐	☐
	fluteck P 7556 GL	☐	☐
	fluteck P 8000 GL	☑	☑
	fluteck P 8003 GL	☐	☐
	fluteck P 8004 GL	☐	☐
	fluteck P 8006 GL	☐	☐
	fluteck P 8500 GL	☑	☑
	fluteck P 8501 GL	☐	☐
	fluteck P 8502 GL	☐	☐
	fluteck P 8503 GL	☐	☐
	fluteck P 8504 GL	☐	☐
	fluteck P 8505 GL	☐	☐
	fluteck P 8506 GL	☐	☐
	fluteck P 8508 GL	☐	☐
	fluteck P 8515 GL	☐	☐

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Glass	fluteck P 8550 GL	☐	☐
	fluteck P 8553 GL	☐	☐
	fluteck P 8560 GL	☐	☐
	fluteck P 8600 GL	☑	☑
	fluteck P 9000 GL	☑	☑
	fluteck P 9051 GL	☐	☐
	fluteck P 9500 GL	☑	☑
	fluteck P 9550 GL	☐	☐
Glass Graphite	fluteck P 7500 GG	☑	☑
	fluteck P 7501 GG	☐	☐
	fluteck P 7510 GG	☐	☐
	fluteck P 8000 GG	☑	☑
	fluteck P 8001 GG	☐	☐
	fluteck P 8050 GG	☐	☐
Glass Mos	fluteck P 6500 GM	☐	☐
	fluteck P 7000 GM	☑	☑
	fluteck P 7500 GM	☑	☑
	fluteck P 8000 GM	☑	☑
	fluteck P 8001 GM	☐	☐
	fluteck P 8301 GM	☐	☐
	fluteck P 8500 GM	☑	☑
	fluteck P 8501 GM	☐	☐
	fluteck P 8550 GM	☐	☐
	fluteck P 8551 GM	☐	☐
	fluteck P 9000 GM	☑	☑
Glass Mos Graphite	fluteck P 7000 GMG	☑	☑
	fluteck P 8000 GMG	☑	☑
Glass Polyimide	fluteck P 8000 GP	☐	☐
Graphite	fluteck P 7500 GR	☑	☑
	fluteck P 8000 GR	☑	☑
	fluteck P 8500 GR	☑	☑
	fluteck P 8550 GR	☐	☐
	fluteck P 9000 GR	☑	☑
	fluteck P 9500 GR	☑	☑
Graphite Glass Mos	fluteck P 8200 GGM	☐	☐
Inox	fluteck P 5000 IN	☑	☐
Mica	fluteck P 8500 MI	☐	☐
Mos	fluteck P 9500 MS	☑	☑
	fluteck P 9700 MS	☑	☑
	fluteck P 9800 MS	☑	☑
	fluteck P 9900 MS	☑	☑
Mos Graphite	fluteck P 8000 GRM	☑	☑
	fluteck P 8500 MG	☐	☐
PTFE + Peek	fluteck P 8000 PK	☑	☑
	fluteck P 8500 PK	☑	☑
	fluteck P 9000 PK	☑	☑
Polyimide	fluteck P 8500 PI	☑	☑
	fluteck P 9200 PI	☑	☑
	fluteck P 9201 PI	☐	☐
	fluteck P 9500 PI	☑	☑
POM C - POM H- PA - PA66 - PE UHMW - TPU - PA6 - PAI	fluteck PA 6	☐	☐
	fluteck PA 66	☐	☐
	fluteck PA-66 30GL	☐	☐
	fluteck PAI 4203	☐	☐
	fluteck PAI 4301	☐	☐
	fluteck PE-UHMW	☐	☐
	fluteck PE1000 N	☐	☐
	fluteck POM-C BLACK	☐	☐
	fluteck POM-C	☑	☑
	fluteck POM-H	☐	☐
	fluteck PVC	☐	☐
	fluteck T-P	☐	☐
	fluteck TPU	☐	☐
PPS (polyphenylene Sulfide)	fluteck P 6500 PCF	☐	☐
	fluteck P 6502 PCF	☐	☐
	fluteck P 6800 PC	☐	☐
	fluteck P 7001 PC	☐	☐
	fluteck P 7302 PC	☐	☐
	fluteck P 7500 PC	☐	☐

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PPS (polyphenylene Sulfide)	fluteck P 7500 PG	☐	☐
	fluteck P 7500 PM	☐	☐
	fluteck P 7501 PC	☐	☐
	fluteck P 7501 PG	☐	☐
	fluteck P 7501 PP	☐	☐
	fluteck P 8000 PC	☐	☐
	fluteck P 8001 PC	☐	☐
	fluteck P 8001 PP	☐	☐
	fluteck P 8002 PC	☐	☐
	fluteck P 8010 PP	☐	☐
	fluteck P 8500 PC	☐	☐
	fluteck P 8500 PCF	☐	☐
	fluteck P 8500 PP	☐	☐
	fluteck P 8510 PC	☐	☐
	fluteck P 8550 PM	☐	☐
	fluteck P 8800 PG	☐	☐
	fluteck P 9000 PM	☐	☐
	fluteck P 9000 PP	☐	☐
	fluteck P 9050 PP	☐	☐
Pigmented Virgin PTFE	fluteck P 909 SL	☐	☐
	fluteck P 1001	☐	☐
	fluteck P 1002	☐	☐
	fluteck P 1003	☐	☐
	fluteck P 1004	☐	☐
	fluteck P 1006	☐	☐
	fluteck P 1007	☐	☐
	fluteck P 1008	☐	☐
	fluteck P 1009	☐	☐
	fluteck P 1010	☐	☐
	fluteck P 1011	☐	☐
	fluteck P 1012	☐	☐
	fluteck P 1013	☐	☐
	fluteck P 1014	☐	☐
	fluteck P 1015	☐	☐
	fluteck P 1016	☐	☐
	fluteck P 1018	☐	☐
	fluteck P 1019	☐	☐
	fluteck P 1020	☐	☐
	fluteck P 1021	☐	☐
	fluteck P 1022	☐	☐
	fluteck P 1023	☐	☐
	fluteck P 1024	☐	☐
	fluteck P 1030	☐	☐
	fluteck P 1031	☐	☐
	fluteck P 1101	☑	☑
	fluteck P 1103	☑	☑
	fluteck P 1104	☑	☑
	fluteck P 1105	☑	☑
	fluteck P 1106	☑	☑
	fluteck P 1107	☑	☑
Pigmented Modified PTFE	fluteck P 1054	☐	☐
	fluteck P 1058	☐	☐
	fluteck P 1059	☐	☐
Quartz	fluteck P 8000 QZ	☐	☐
	fluteck P 8050 QZ	☐	☐
	fluteck P 8500 QZ	☐	☐
Special Compound	fluteck P 1522	☐	☐
	fluteck P 336	☐	☐
	fluteck P 344	☐	☐
	fluteck P 355	☐	☐
	fluteck P 358	☐	☐
	fluteck P 397	☐	☐
	fluteck P 401 BZ	☐	☐
	fluteck P 466	☐	☐
	fluteck P 504	☐	☐
	fluteck P 505	☐	☐
	fluteck P 505-S	☐	☐
	fluteck P 507	☐	☐
	fluteck P 601 BZ	☐	☐
	fluteck P 7000 CC	☐	☐

fluorseals engineering smart polymers		Certifications - fluteck™ Materials	
Rev.01 Date: 08/04/2026		**HEALTHCARE INDUSTRY** Food/Medical/Healthcare	
TDS FLUTECK		**EU 10/2011**	**FDA**
Special Compound	fluteck P 7300 PC	☐	☐
	fluteck P 7500 CFM	☐	☐
	fluteck P 7500 CWM	☐	☐
	fluteck P 8500 AL	☐	☐
	fluteck P AJ	☐	☐
	fluteck P AR	☐	☐
	fluteck P BARITE	☐	☐
	fluteck P BLU	☐	☐
	fluteck P CCM	☐	☐
	fluteck P CFU	☐	☐
	fluteck P CPG	☐	☐
	fluteck P CR	☐	☐
	fluteck P CRH	☐	☐
	fluteck P E	☑	☑
	fluteck P FAWN	☐	☐
	fluteck P FE	☑	☑
	fluteck P FJ	☐	☐
	fluteck P FKP	☐	☐
	fluteck P FR	☐	☐
	fluteck P FTC	☐	☐
	fluteck P FTL	☐	☐
	fluteck P HTL	☐	☐
	fluteck P LR	☑	☑
	fluteck P LTE	☑	☑
	fluteck P M2	☐	☐
	fluteck P ME	☐	☐
	fluteck P MICRO	☐	☐
	fluteck P MXD	☑	☑
	fluteck P MXD-H	☑	☑
	fluteck P NFA	☐	☐
	fluteck P NFB	☐	☐
	fluteck P OG	☐	☐
	fluteck P RJ	☑	☑
	fluteck P SKAL	☐	☐
	fluteck P STC	☐	☐
	fluteck P VR	☐	☐
	fluteck P VR-H	☑	☑
	fluteck P VXR	☑	☑
	fluteck P WCF	☐	☐
	fluteck P WHITE	☐	☐
	fluteck P 8010 GGB	☐	☐
	fluteck P 8950 GBW	☐	☐
	fluteck P 9800 T	☐	☐
Thin Wall Thickness TUBE	fluteck P 1000 TW	☐	☐
	fluteck P 1050 TW	☐	☐
	fluteck P 1500 TW	☐	☐
	fluteck P 1550 TW	☐	☐
Wollastonite	fluteck P 8000 WM	☐	☐
	fluteck P 8010 WM	☐	☐
	fluteck P 8050 WM	☐	☐
	fluteck P 8500 SFC	☑	☑
	fluteck P 8500 WM	☐	☐
	fluteck P 8501 SFC	☐	☐
	fluteck P 8501 WM	☐	☐
	fluteck P 8550 WG	☐	☐
	fluteck P 9000 SFC	☑	☑