



*We remove your
dependence imports*

ABDİ İBRAHİM

ABDİ İBRAHİM İLAÇ SANAYİ VE TİCARET A.Ş. TEDARİKÇİ DEĞERLENDİRME TEŞEKKÜR MEKTUBU

26.02.2022



Değerli tedarikçimiz **DEMİRKOL MAKİNE KALIP PLASTİK SANAYİ**

01.01.2021-31.12.2021 süreci temel alınarak yapmış olduğumuz Satış, Kalite ve Lojistik süreçlerinizi değerlendiren Tedarikçi Değerlendirme Anketimiz'den **90** gibi önemli bir puan alarak Abdi İbrahim İlaç Sanayi A.Ş. Satın Alma bölümü Tedarikçi değerlendirme süreçlerinde kayda değer bir başarı yakalamış bulunmaktadır. Bu başarınızın sürekli olması ve artarak devam etmesi ve önümüzdeki dönemlerdeki birlikteliğimize yansması en büyük arzumuzdur.

Değerlendirme süreci içerisindeki çalışma felsefeniz, katkılarınız ve yaklaşımınız için teşekkür eder ve iş birliğimizin bu değerler üzerinden devam etmesini temenni ederiz.

Ufuk Güler

Tedarik Zinciri ve Satınalma Direktörü

Murat Börü

Satınalma Müdürü

Serhan Ürek

Satınalma Yöneticisi

Abdi İbrahim İlaç Sanayi ve Ticaret A.Ş.
Reşitpaşa Mahallesi Eski Büyükdere Caddesi
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T: +90 212 366 84 00
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www.abdiibrahim.com.tr

We blend our love for our business with high technology and discipline. We are the first brand in Turkey to have its quality crowned with the "Certificate of Appreciation" by Abdi İbrahim.



Dear Business Partners,

The year 2024 will be a year of surprise developments in the world and in our country, and the impact of uncertainties and tensions. This was a year in which it was felt more than once. Bottlenecks in international trade and economic relations, climate disasters, migration waves and protests have further increased fragility. Together with the pandemic in the world and in our country, these problems have caused serious fluctuations in Turkey's economy as well as affecting the economy of every country.

Despite all these negativities, Demirkol left behind a year in which it continued its corporate structuring, digital transformation and investment mobilisation without slowing down, and its commercial and financial achievements kept pace with this rapid development. For us, there have been developments that surpass commercial achievements and enable us to look to the future much more optimistically. In 2024, we have started the necessary work for our targeted expansion of our production facilities.

We will continue to apply the sustainable production approach in our production in our new facilities. It is among my priorities on behalf of myself that our facilities, which we are considering the establishment of, create employment in the region. I wish that our factory, which will be in European Standards like all our initiatives that add value to the country's economy, will be beneficial to our nation.

As Demirkol Family, we have started to take steps to integrate the strategy to be followed and the business model required by this strategy into our corporate structure.

Our main priority is to carry our organisation to our goals by blending our values and know-how from the past with the blessings of technology in our initiatives that offer us exciting goals.

I would like to extend my sincere thanks to our colleagues and all our stakeholders who contributed to the development of Demirkol with our precision engineering experience.

Sincerely yours,

Chairman of the Board of Directors

Yaşar DEMIRKOL

ERWEKA	FETTE 3200i
FRYMA PROTECTION	FETTE 4090i
CONTAINER CLAMPS	KORSCH XL 400
R&D ANALYSIS SIEVES	KORSCH XL 800
CONTAINER MOUTH SIEVES	ACG, MANESTY
FITZMILL D6A - MODEL J	KILIAN
RUSSEL 17240	BRUSH GROUP
MF LAB - OW 6 - MF6 - MFH6 - MF8	IMA Giant BH
FREWITT CM 200 - CM 250	IMA C80 HS
FREWITT TC 227 - TC 250 - TC 300 - CW 200	IMA C90
GLATT GS 180	IMA C95
GLATT GSF 220 - GSF 180	BOSCH CUK 1060
GLATT WSG CD 200S	BOSCH CUT 120
QUADRO COMILL	BOSCH TLT 2800
SAINTYCO VFZ450	IMA
FLEXMILL-LAB B CW 50	IWK / IWKA
IMA - ADAPTA 100	UHLMANN BEC 300
FETTE 102i	UHLMANN C 2305
FETTE P1200 /1010	KRAMER
FETTE 2100	FERRULE HOSE CONNECTION
FETTE 2200i	STERILE AREA PRODUCT TRANSFER
FETTE 3090i	IMA TLS
FETTE 3200	IMA TAMPOPRINT

All brands in the catalogue are registered products of the companies.
We do not have any partnership with the companies





SOLID POLYCARBONATE MIXERS MONOLITHIC

ECM KB-P10 0,7 L
ECM KB-P15 2,7 L
ECM KB-P20 6,7 L

STAINLESS STEEL MIXERS MONOLITHIC

ECM KB-P10 100x100x100 0,8 L
ECM KB-P15 150x150x150 2,9 L
ECM KB-P17 170x170x170 4,4 L
ECM KB-P20 200x200x200 7,1 L
ECM KB-P25 250x250x250 14 L
ECM KB-P27 270x270x270 18 L
ECM KB-P30 300x300x300 24 L



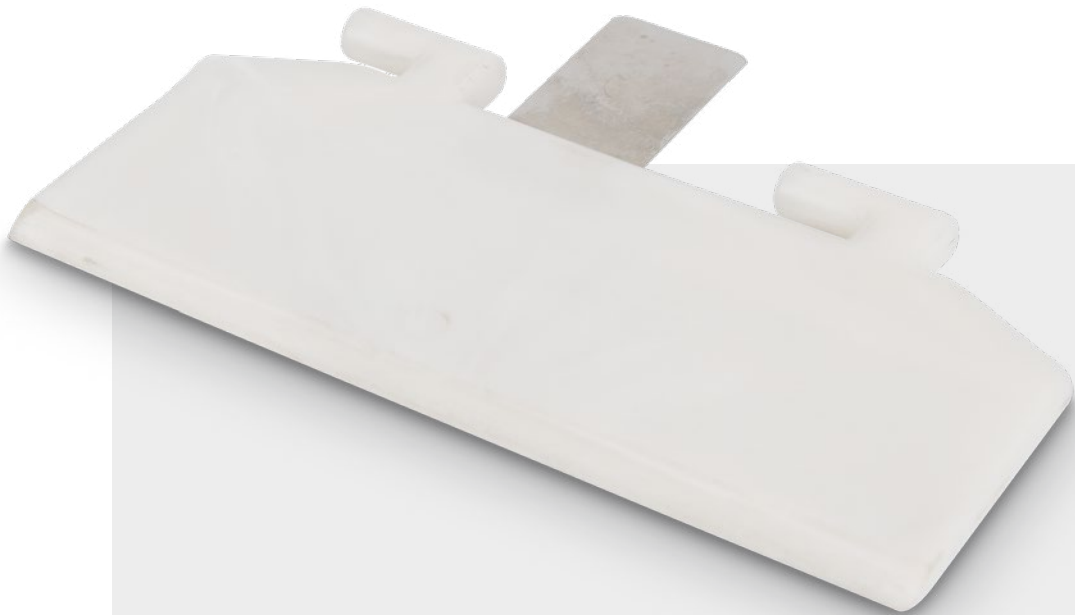
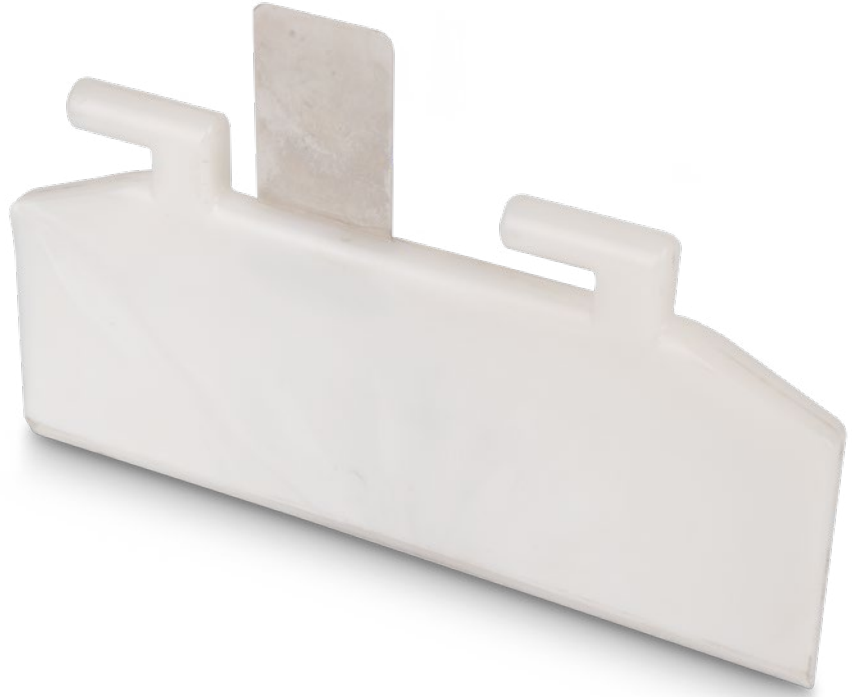
All units not specified are "mm".

FRYMA PROTECTION

SCRAPPER GROUP

Frymix Fryma

A	1
B	2
C	3
D	4
E	5
F	6
G	7
H	8
I	9
J	10
K	11
L	12
M	13
N	14
O	15
P	16
Q	17
R	18
S	19
T	20
U	21
V	22
W	23
X	24
Y	25
Z	26



CONTAINER CLAMPS



It is made of 316L stainless material.
It can be produced in special sizes for your company.





R&D ANALYSIS SIEVES

231221



All products are manufactured from 316L
Stainless material and European Standards.

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demirkolmachine.com

R&D ANALYSIS SIEVES

20 cm R&D Analysis Sieves

Code	Dimesion	Mesh
231221-500	0,026 x 0,025	500
231221-325	0,055 x 0,030	325
231221-200	0,075 x 0,050	200
231221-150	0,100 x 0,066	150
231221-120	0,125 x 0,090	120
231221-100	0,150 x 0,100	100
231221-080	0,200 x 0,125	80
231221-062	0,250 x 0,160	62
231221-051	0,300 x 0,200	51
231221-040	0,400 x 0,220	40
231221-034	0,500 x 0,250	34
231221-025	0,60 x 0,40	25
231221-022	0,70 x 0,45	22
231221-020	0,80 x 0,50	20
231221-019	0,90 x 0,40	20
231221-016	1,00 x 0,63	16
231221-012	1,25 x 0,80	12
231221-A12	1,60 x 0,50	12
231221-010	1,50 x 1,00	10
231221-008	2,00 x 1,00	8
231221-007	2,50 x 1,00	7
231221-006	3,00 x 1,00	6
231221-005	4,00 x 1,00	5
231221-004	5,00 x 1,00	4
231221-003	6,00 x 1,00	3

All units not specified are "mm".

CONTAINER MOUTH SIEVES

230926



CONTAINER MOUTH SIEVES

38 cm Container Mouth Sieves

Code	Dimension	Mesh
230926-159	0,100 x 0,06	160
230926-124	0,125 x 0,08	124
230926-102	0,150 x 0,10	102
230926-079	0,200 x 0,12	80
230926-069	0,250 x 0,12	70
230926-053	0,300 x 0,18	53
230926-040	0,400 x 0,22	40
230926-034	0,500 x 0,25	34
230926-025	0,60 x 0,40	25
230926-022	0,71 x 0,45	22
230926-020	0,80 x 0,50	20
230926-019	0,90 x 0,40	20
230926-016	1,00 x 0,63	16
230926-012	1,25 x 0,80	12
230926-A12	1,60 x 0,50	12
230926-010	1,50 x 1,00	10
230926-008	2,00 x 1,00	8
230926-007	2,50 x 1,00	7
230926-006	3,00 x 1,00	6
230926-005	4,00 x 1,00	5
230926-004	5,00 x 1,00	4
230926-003	6,00 x 1,00	3
230926-002	10,0 x 1,00	2

Monolithic Sieve

Code	Dimension
240417-020	Ø2,00
240417-025	Ø2,50
240417-030	Ø3,00
240417-040	Ø4,00
240417-050	Ø5,00
240417-060	Ø6,00
240417-070	Ø7,00
240417-080	Ø8,00
240417-090	Ø9,00
240417-010	Ø10,00
240417-011	Ø11,00
240417-012	Ø12,00
240417-014	Ø14,00
240417-015	Ø15,00
240417-016	Ø16,00
240417-018	Ø18,00
240417-020	Ø20,00
240417-025	Ø25,00

All units not specified are "mm".

All products are manufactured from 316L
Stainless material and European Standards.

FITZMILL

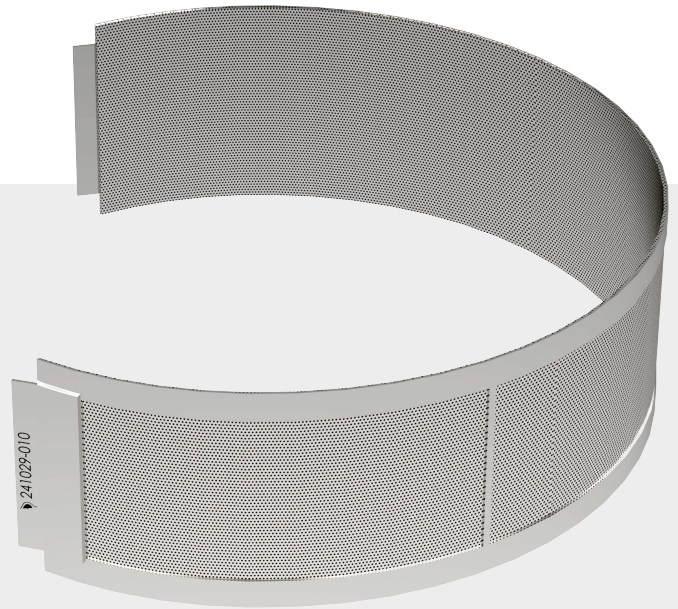
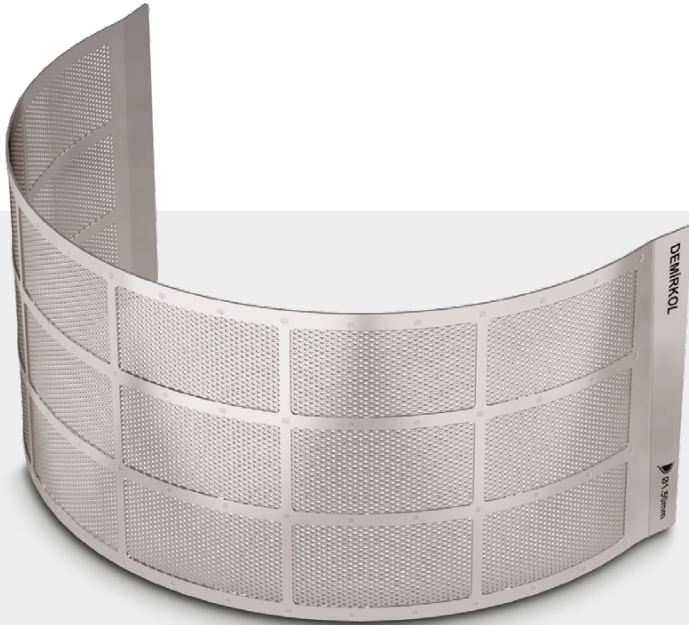
D6A - MODEL J

D6A

Code	Dimension
231115-05	Ø0,50
231115-06	Ø0,60
231115-08	Ø0,80
231115-10	Ø1,00
231115-12	Ø1,20
231115-15	Ø1,50
231115-17	Ø1,75
231115-20	Ø2,00
231115-25	Ø2,50
231115-30	Ø3,00
231115-40	Ø4,00
231115-50	Ø5,00
231115-60	Ø6,00

MODEL J

Code	Dimension
241029-05	Ø0,50
241029-06	Ø0,60
241029-08	Ø0,80
241029-10	Ø1,00
241029-12	Ø1,20
241029-15	Ø1,50
241029-17	Ø1,75
241029-20	Ø2,00
241029-25	Ø2,50
241029-30	Ø3,00
241029-40	Ø4,00
241029-50	Ø5,00
241029-60	Ø6,00



All units not specified are "mm".

All products are manufactured from 316L
Stainless material and European Standards.

RUSSEL 17240

Code	Dimension	Mesh
201009-159	0,100 x 0,06	160
201009-124	0,125 x 0,08	124
201009-102	0,150 x 0,10	102
201009-079	0,200 x 0,12	80
201009-069	0,250 x 0,12	70
201009-053	0,300 x 0,18	53
201009-040	0,400 x 0,20	40
201009-034	0,500 x 0,25	34
201009-025	0,60 x 0,40	25
201009-022	0,71 x 0,45	22
201009-020	0,80 x 0,50	20
201009-019	0,90 x 0,40	20
201009-016	1,00 x 0,63	16
201009-015	1,10 x 0,63	15
201009-012	1,25 x 0,80	12
201009-A12	1,60 x 0,50	12
201009-010	1,50 x 1,00	10
201009-009	2,40 x 0,63	9
201009-008	2,00 x 1,00	8
201009-007	2,50 x 1,00	7
201009-006	3,00 x 1,00	6
201009-005	4,00 x 1,00	5
201009-004	5,00 x 1,00	4
201009-003	6,00 x 1,00	3
201009-002	10,0 x 1,00	2



All units not specified are "mm".

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Stainless material and European Standards.

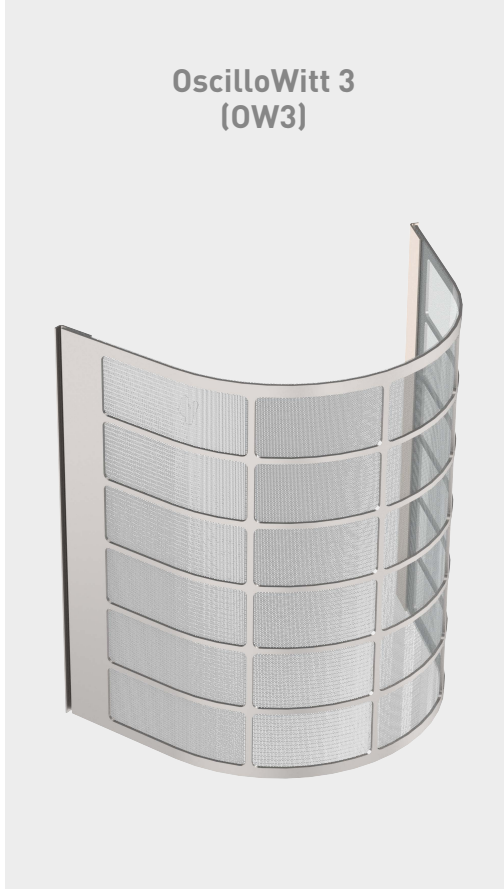
FREWITT

MF LAB - OW 3 - OW 6

MF LAB



OscilloWitt 3
(OW3)



OscilloWitt 6
(OW6)



All units not specified are "mm".

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FREWITT

MF LAB - OW 3 - OW 6

MF LAB	OW 3	OW 6	Dimension	Mesh
210623-500	241018-500	210607-500	0,026 x 0,025	500
210623-325	241018-325	210607-325	0,055 x 0,030	325
210623-200	241018-200	210607-200	0,075 x 0,050	200
210623-150	241018-150	210607-150	0,100 x 0,066	150
210623-120	241018-120	210607-120	0,125 x 0,090	120
210623-100	241018-100	210607-100	0,150 x 0,100	100
210623-080	241018-080	210607-080	0,200 x 0,125	80
210623-073	241018-073	210607-073	0,250 x 0,100	73
210623-062	241018-062	210607-062	0,250 x 0,160	62
210623-051	241018-051	210607-051	0,300 x 0,200	51
210623-040	241018-040	210607-040	0,400 x 0,220	40
210623-034	241018-034	210607-034	0,50 x 0,25	34
210623-025	241018-025	210607-025	0,63 x 0,40	25
210623-022	241018-022	210607-022	0,71 x 0,45	22
210623-020	241018-020	210607-020	0,80 x 0,50	20
210623-019	241018-019	210607-019	0,90 x 0,40	20
210623-016	241018-016	210607-016	1,00 x 0,63	16
210623-012	241018-012	210607-012	1,25 x 0,80	12
210623-A12	241018-A12	210607-A12	1,60 x 0,50	12
210623-011	241018-011	210607-011	1,50 x 1,00	10
210623-010	241018-010	210607-010	1,75 x 0,80	10
210623-009	241018-009	210607-009	2,00 x 0,90	9
210623-006	241018-006	210607-006	3,00 x 1,00	6
210623-005	241018-005	210607-005	4,00 x 1,00	5
210623-004	241018-004	210607-004	5,00 x 1,00	4
210623-003	241018-003	210607-003	6,00 x 1,00	3

All units not specified are "mm".

All products are manufactured from 316L
Stainless material and European Standards.

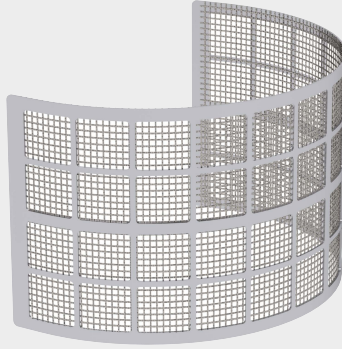
FREWITT

MF 6 - MFH 6 - MF 8

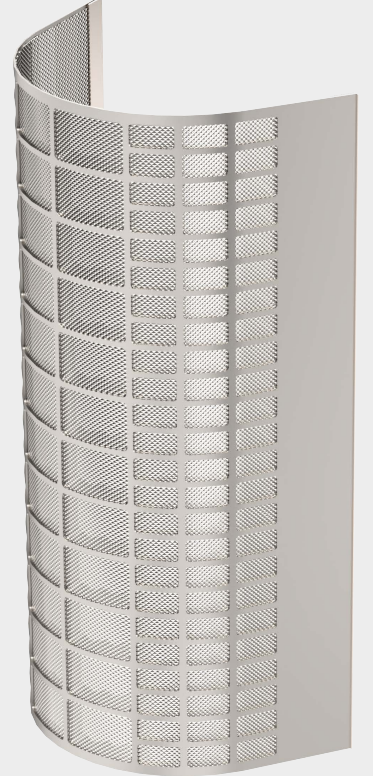
MF 6



MFH 6



MF 8



All units not specified are "mm".

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FREWITT

MF 6 - MFH 6 - MF 8

WIRE SIEVE

MF 6	MFH 6	MF 8	Dimension	Mesh
240123-500	240902-500	210322-500	0,026 x 0,025	500
240123-325	240902-325	210322-325	0,055 x 0,030	325
240123-200	240902-200	210322-200	0,075 x 0,050	200
240123-150	240902-150	210322-150	0,100 x 0,066	150
240123-120	240902-120	210322-120	0,125 x 0,090	120
240123-100	240902-100	210322-100	0,150 x 0,100	100
240123-080	240902-080	210322-080	0,200 x 0,125	80
240123-073	240902-073	210322-073	0,250 x 0,100	73
240123-062	240902-062	210322-062	0,250 x 0,160	62
240123-051	240902-051	210322-051	0,300 x 0,200	51
240123-040	240902-040	210322-040	0,400 x 0,220	40
240123-034	240902-034	210322-034	0,50 x 0,25	34
240123-025	240902-025	210322-025	0,63 x 0,40	25
240123-022	240902-022	210322-022	0,71 x 0,45	22
240123-020	240902-020	210322-020	0,80 x 0,50	20
240123-019	240902-019	210322-019	0,90 x 0,40	20
240123-016	240902-016	210322-016	1,00 x 0,63	16
240123-012	240902-012	210322-012	1,25 x 0,80	12
240123-A12	240902-A12	210322-A12	1,60 x 0,50	12
240123-011	240902-011	210322-011	1,50 x 1,00	10
240123-010	240902-010	210322-010	1,75 x 0,80	10
240123-009	240902-009	210322-009	2,00 x 0,90	9
240123-006	240902-006	210322-006	3,00 x 1,00	6
240123-005	240902-005	210322-005	4,00 x 1,00	5
240123-004	240902-004	210322-004	5,00 x 1,00	4
240123-003	240902-003	210322-003	6,00 x 1,00	3

All units not specified are "mm".

Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

FREWITT

MF 6 - MFH 6 - MF 8

SHEET SIEVE

MF 6	MFH 6	MF 8	Dimension
250116-05	250117-05	250118-05	Ø0,50
250116-06	250117-06	250118-06	Ø0,60
250116-08	250117-08	250118-08	Ø0,80
250116-10	250117-10	250118-10	Ø1,00
250116-12	250117-12	250118-60	Ø1,20
250116-15	250117-15	250118-15	Ø1,50
250116-17	250117-80	250118-80	Ø1,75
250116-20	250117-20	250118-20	Ø2,00
250116-25	250117-25	250118-25	Ø2,50
250116-30	250117-30	250118-30	Ø3,00
250116-40	250117-40	250118-40	Ø4,00
250116-50	250117-50	250118-50	Ø5,00
250116-60	250117-60	250118-60	Ø6,00

All units not specified are "mm".

Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

FREWITT CM - 200

Code	Round	Code	Grater	Code	Square
210701-D050	Ø0,50	210701-G050	Ø0,50	210701-S300	3,00 x 3,00
210701-D060	Ø0,60	210701-G060	Ø0,60	210701-S350	3,50 x 3,50
210701-D070	Ø0,70	210701-G070	Ø0,70	210701-S400	4,00 x 4,00
210701-D080	Ø0,80	210701-G080	Ø0,80	210701-S450	4,50 x 4,50
210701-D090	Ø0,90	210701-G090	Ø0,90	210701-S500	5,00 x 5,00
210701-D100	Ø1,00	210701-G100	Ø1,00	210701-S600	6,00 x 6,00
210701-D120	Ø1,25	210701-G120	Ø1,20	210701-S700	7,00 x 7,00
210701-D125	Ø1,25	210701-G125	Ø1,25	210701-S800	8,00 x 8,00
210701-D150	Ø1,50	210701-G150	Ø1,50	210701-S900	9,00 x 9,00
210701-D175	Ø1,75	210701-G175	Ø1,75	210701-S1000	10,0 x 10,0
210701-D200	Ø2,00	210701-G200	Ø2,00	210701-S1100	11,0 x 11,0
210701-D225	Ø2,25	210701-G225	Ø2,25	210701-S1200	12,0 x 12,0
210701-D250	Ø2,50	210701-G250	Ø2,50	210701-S1400	14,0 x 14,0
210701-D275	Ø2,75	210701-G275	Ø2,75	210701-S1500	15,0 x 15,0
210701-D300	Ø3,00	210701-G300	Ø3,00	210701-S1600	16,0 x 16,0
210701-D350	Ø3,50	210701-G350	Ø3,50	210701-S1800	18,0 x 18,0
210701-D400	Ø4,00	210701-G400	Ø4,00	210701-S2000	20,0 x 20,0
210701-D500	Ø5,00	210701-G500	Ø5,00		
210701-D550	Ø5,50	210701-G550	Ø5,50		
210701-D600	Ø6,00	210701-G600	Ø6,00		
210701-D650	Ø6,50	210701-G650	Ø6,50		
210701-D700	Ø7,00	210701-G700	Ø7,00		
210701-D750	Ø7,50	210701-G750	Ø7,50		
210701-D800	Ø8,00	210701-G800	Ø8,00		
210701-D900	Ø9,00				
210701-D1000	Ø10,0				
210701-D1100	Ø11,0				
210701-D1200	Ø12,0				

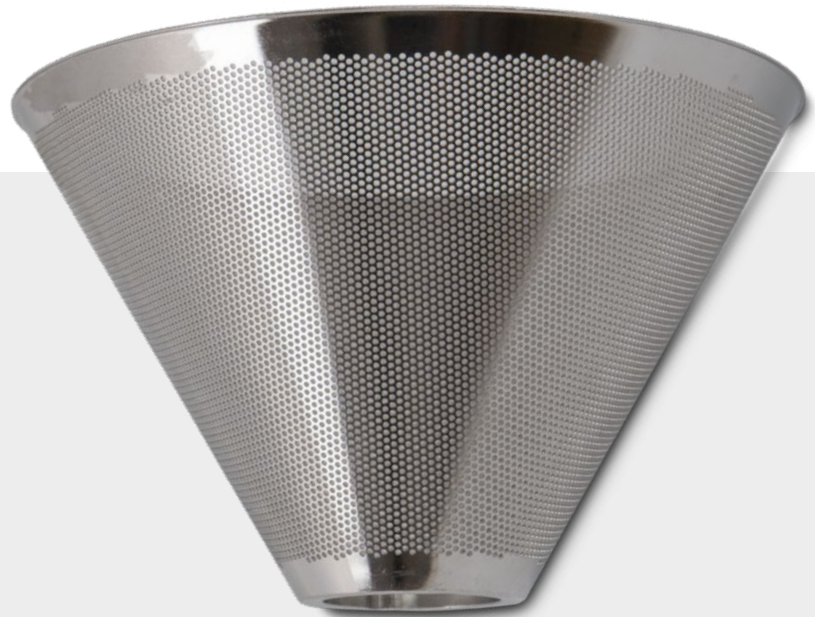


All units not specified are "mm".

Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

FREWITT CM - 250

Code	Round	Code	Grater	Code	Square
241203-D050	Ø0,50	241203-G050	Ø0,50	241203-S300	3,00 x 3,00
241203-D060	Ø0,60	241203-G060	Ø0,60	241203-S350	3,50 x 3,50
241203-D070	Ø0,70	241203-G070	Ø0,70	241203-S400	4,00 x 4,00
241203-D080	Ø0,80	241203-G080	Ø0,80	241203-S450	4,50 x 4,50
241203-D090	Ø0,90	241203-G090	Ø0,90	241203-S500	5,00 x 5,00
241203-D100	Ø1,00	241203-G100	Ø1,00	241203-S600	6,00 x 6,00
241203-D120	Ø1,20	241203-G120	Ø1,20	241203-S700	7,00 x 7,00
241203-D125	Ø1,25	241203-G125	Ø1,25	241203-S800	8,00 x 8,00
241203-D150	Ø1,50	241203-G150	Ø1,50	241203-S900	9,00 x 9,00
241203-D175	Ø1,75	241203-G175	Ø1,75	241203-S1000	10,0 x 10,0
241203-D200	Ø2,00	241203-G200	Ø2,00	241203-S1100	11,0 x 11,0
241203-D225	Ø2,25	241203-G225	Ø2,25	241203-S1200	12,0 x 12,0
241203-D250	Ø2,50	241203-G250	Ø2,50	241203-S1400	14,0 x 14,0
241203-D275	Ø2,75	241203-G275	Ø2,75	241203-S1500	15,0 x 15,0
241203-D300	Ø3,00	241203-G300	Ø3,00	241203-S1600	16,0 x 16,0
241203-D350	Ø3,50	241203-G350	Ø3,50	241203-S1800	18,0 x 18,0
241203-D400	Ø4,00	241203-G400	Ø4,00	241203-S2000	20,0 x 20,0
241203-D500	Ø5,00	241203-G500	Ø5,00		
241203-D550	Ø5,50	241203-G550	Ø5,50		
241203-D600	Ø6,00	241203-G600	Ø6,00		
241203-D650	Ø6,50	241203-G650	Ø6,50		
241203-D700	Ø7,00	241203-G700	Ø7,00		
241203-D750	Ø7,50	241203-G750	Ø7,50		
241203-D800	Ø8,00	241203-G800	Ø8,00		
241203-D900	Ø9,00				
241203-D1000	Ø10,0				
241203-D1100	Ø11,0				
241203-D1200	Ø12,0				



All units not specified are "mm".

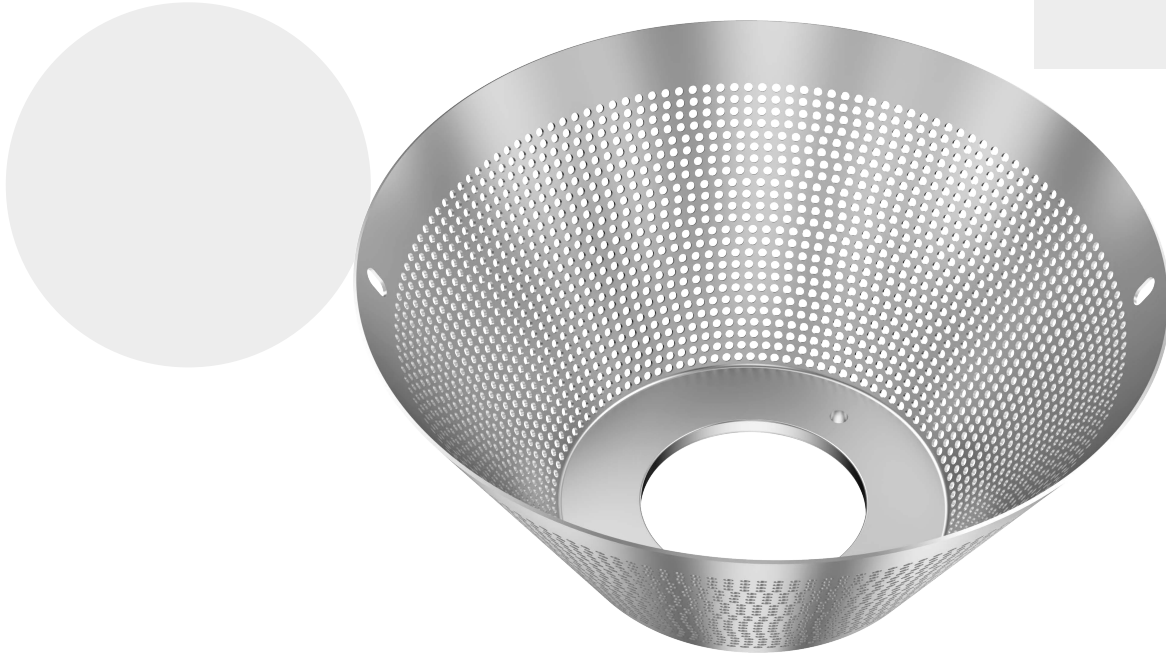
Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

FREWITT TC - 227

Code	Round
250112-D050	Ø0,50
250112-D060	Ø0,60
250112-D070	Ø0,70
250112-D080	Ø0,80
250112-D090	Ø0,90
250112-D100	Ø1,00
250112-D120	Ø1,20
250112-D125	Ø1,25
250112-D150	Ø1,50
250112-D175	Ø1,75
250112-D200	Ø2,00
250112-D225	Ø2,25
250112-D250	Ø2,50
250112-D275	Ø2,75
250112-D300	Ø3,00
250112-D350	Ø3,50
250112-D400	Ø4,00
250112-D500	Ø5,00

Code	Grater
250112-G050	Ø0,50
250112-G060	Ø0,60
250112-G070	Ø0,70
250112-G080	Ø0,80
250112-G090	Ø0,90
250112-G100	Ø1,00
250112-G120	Ø1,20
250112-G125	Ø1,25
250112-G150	Ø1,50
250112-G175	Ø1,75
250112-G200	Ø2,00
250112-G225	Ø2,25
250112-G250	Ø2,50
250112-G275	Ø2,75
250112-G300	Ø3,00
250112-G350	Ø3,50
250112-G400	Ø4,00
250112-G500	Ø5,00

Code	Square
250112-S300	3,00 x 3,00
250112-S350	3,50 x 3,50
250112-S400	4,00 x 4,00
250112-S450	4,50 x 4,50
250112-S500	5,00 x 5,00



*All units not specified are "mm"

*Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

FREWITT TC - 250

Code	Round	Code	Grater	Code	Square
240327-D050	Ø0,50	240327-G050	Ø0,50	240327-S300	3,00 x 3,00
240327-D060	Ø0,60	240327-G060	Ø0,60	240327-S350	3,50 x 3,50
240327-D070	Ø0,70	240327-G070	Ø0,70	240327-S400	4,00 x 4,00
240327-D080	Ø0,80	240327-G080	Ø0,80	240327-S450	4,50 x 4,50
240327-D090	Ø0,90	240327-G090	Ø0,90	240327-S500	5,00 x 5,00
240327-D100	Ø1,00	240327-G100	Ø1,00	240327-S600	6,00 x 6,00
240327-D120	Ø1,20	240327-G120	Ø1,20	240327-S700	7,00 x 7,00
240327-D125	Ø1,25	240327-G125	Ø1,25	240327-S800	8,00 x 8,00
240327-D150	Ø1,50	240327-G150	Ø1,50	240327-S900	9,00 x 9,00
240327-D175	Ø1,75	240327-G175	Ø1,75	240327-S1000	10,0 x 10,0
240327-D200	Ø2,00	240327-G200	Ø2,00	240327-S1100	11,0 x 11,0
240327-D225	Ø2,25	240327-G225	Ø2,25	240327-S1200	12,0 x 12,0
240327-D250	Ø2,50	240327-G250	Ø2,50	240327-S1400	14,0 x 14,0
240327-D275	Ø2,75	240327-G275	Ø2,75	240327-S1500	15,0 x 15,0
240327-D300	Ø3,00	240327-G300	Ø3,00	240327-S1600	16,0 x 16,0
240327-D350	Ø3,50	240327-G350	Ø3,50	240327-S1800	18,0 x 18,0
240327-D400	Ø4,00	240327-G400	Ø4,00	240327-S2000	20,0 x 20,0
240327-D500	Ø5,00	240327-G500	Ø5,00		
240327-D550	Ø5,50	240327-G550	Ø5,50		
240327-D600	Ø6,00	240327-G600	Ø6,00		
240327-D650	Ø6,50	240327-G650	Ø6,50		
240327-D700	Ø7,00	240327-G700	Ø7,00		
240327-D750	Ø7,50	240327-G750	Ø7,50		
240327-D800	Ø8,00	240327-G800	Ø8,00		
240327-D900	Ø9,00				
240327-D1000	Ø10,0				
240327-D1100	Ø11,0				
240327-D1200	Ø12,0				

All units not specified are "mm".

Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

FREWITT TC - 250



FREWITT TC - 300



FREWITT TC - 300

Code	Round
210228-D050	Ø0,50
210228-D060	Ø0,60
210228-D070	Ø0,70
210228-D080	Ø0,80
210228-D090	Ø0,90
210228-D100	Ø1,00
210228-D120	Ø1,20
210228-D125	Ø1,25
210228-D150	Ø1,50
210228-D175	Ø1,75
210228-D200	Ø2,00
210228-D225	Ø2,25
210228-D250	Ø2,50
210228-D275	Ø2,75
210228-D300	Ø3,00
210228-D350	Ø3,50
210228-D400	Ø4,00
210228-D500	Ø5,00
210228-D550	Ø5,50
210228-D600	Ø6,00
210228-D650	Ø6,50
210228-D700	Ø7,00
210228-D750	Ø7,50
210228-D800	Ø8,00
210228-D900	Ø9,00
210228-D1000	Ø10,0
210228-D1100	Ø11,0
210228-D1200	Ø12,0

Code	Grater
210228-G050	Ø0,50
210228-G060	Ø0,60
210228-G070	Ø0,70
210228-G080	Ø0,80
210228-G090	Ø0,90
210228-G100	Ø1,00
210228-G120	Ø1,20
210228-G125	Ø1,25
210228-G150	Ø1,50
210228-G175	Ø1,75
210228-G200	Ø2,00
210228-G225	Ø2,25
210228-G250	Ø2,50
210228-G275	Ø2,75
210228-G300	Ø3,00
210228-G350	Ø3,50
210228-G400	Ø4,00
210228-G500	Ø5,00
210228-G550	Ø5,50
210228-G600	Ø6,00
210228-G650	Ø6,50
210228-G700	Ø7,00
210228-G750	Ø7,50
210228-G800	Ø8,00

Code	Square
210228-S300	3,00 x 3,00
210228-S350	3,50 x 3,50
210228-S400	4,00 x 4,00
210228-S450	4,50 x 4,50
210228-S500	5,00 x 5,00
210228-S600	6,00 x 6,00
210228-S700	7,00 x 7,00
210228-S800	8,00 x 8,00
210228-S900	9,00 x 9,00
210228-S1000	10,0 x 10,0
210228-S1100	11,0 x 11,0
210228-S1200	12,0 x 12,0
210228-S1400	14,0 x 14,0
210228-S1500	15,0 x 15,0
210228-S1600	16,0 x 16,0
210228-S1800	18,0 x 18,0
210228-S2000	20,0 x 20,0

All units not specified are "mm".
Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

FREWITT CW- 200

Code	Round	Code	Grater	Code	Square
250133-D050	Ø0,50	250133-G050	Ø0,50	250133-S300	3,00 x 3,00
250133-D060	Ø0,60	250133-G060	Ø0,60	250133-S350	3,50 x 3,50
250133-D070	Ø0,70	250133-G070	Ø0,70	250133-S400	4,00 x 4,00
250133-D080	Ø0,80	250133-G080	Ø0,80	250133-S450	4,50 x 4,50
250133-D090	Ø0,90	250133-G090	Ø0,90	250133-S500	5,00 x 5,00
250133-D100	Ø1,00	250133-G100	Ø1,00	250133-S600	6,00 x 6,00
250133-D120	Ø1,20	250133-G120	Ø1,20	250133-S700	7,00 x 7,00
250133-D125	Ø1,25	250133-G125	Ø1,25	250133-S800	8,00 x 8,00
250133-D150	Ø1,50	250133-G150	Ø1,50	250133-S900	9,00 x 9,00
250133-D175	Ø1,75	250133-G175	Ø1,75	250133-S1000	10,0 x 10,0
250133-D200	Ø2,00	250133-G200	Ø2,00	250133-S1100	11,0 x 11,0
250133-D225	Ø2,25	250133-G225	Ø2,25	250133-S1200	12,0 x 12,0
250133-D250	Ø2,50	250133-G250	Ø2,50	250133-S1400	14,0 x 14,0
250133-D275	Ø2,75	250133-G275	Ø2,75	250133-S1500	15,0 x 15,0
250133-D300	Ø3,00	250133-G300	Ø3,00	250133-S1600	16,0 x 16,0
250133-D350	Ø3,50	250133-G350	Ø3,50	250133-S1800	18,0 x 18,0
250133-D400	Ø4,00	250133-G400	Ø4,00	250133-S2000	20,0 x 20,0
250133-D500	Ø5,00	250133-G500	Ø5,00		
250133-D550	Ø5,50	250133-G550	Ø5,50		
250133-D600	Ø6,00	250133-G600	Ø6,00		
250133-D650	Ø6,50	250133-G650	Ø6,50		
250133-D700	Ø7,00	250133-G700	Ø7,00		
250133-D750	Ø7,50	250133-G750	Ø7,50		
250133-D800	Ø8,00	250133-G800	Ø8,00		
250133-D900	Ø9,00				
250133-D1000	Ø10,0				
250133-D1100	Ø11,0				
250133-D1200	Ø12,0				



All units not specified are "mm".

Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

GLATT GS 180

Code	Round
201008-D050	Ø0,50
201008-D060	Ø0,60
201008-D070	Ø0,70
201008-D080	Ø0,80
201008-D090	Ø0,90
201008-D100	Ø1,00
201008-D120	Ø1,20
201008-D125	Ø1,25
201008-D150	Ø1,50
201008-D175	Ø1,75
201008-D200	Ø2,00
201008-D225	Ø2,25
201008-D250	Ø2,50
201008-D275	Ø2,75
201008-D300	Ø3,00
201008-D350	Ø3,50
201008-D400	Ø4,00
201008-D500	Ø5,00
201008-D550	Ø5,50
201008-D600	Ø6,00
201008-D650	Ø6,50
201008-D700	Ø7,00
201008-D750	Ø7,50
201008-D800	Ø8,00
201008-D900	Ø9,00
201008-D1000	Ø10,0
201008-D1100	Ø11,0
201008-D1200	Ø12,0

Code	Grater
201008-G050	Ø0,50
201008-G060	Ø0,60
201008-G070	Ø0,70
201008-G080	Ø0,80
201008-G090	Ø0,90
201008-G100	Ø1,00
201008-G120	Ø1,20
201008-G125	Ø1,25
201008-G150	Ø1,50
201008-G175	Ø1,75
201008-G200	Ø2,00
201008-G225	Ø2,25
201008-G250	Ø2,50
201008-G275	Ø2,75
201008-G300	Ø3,00
201008-G350	Ø3,50
201008-G400	Ø4,00
201008-G500	Ø5,00
201008-G550	Ø5,50
201008-G600	Ø6,00
201008-G650	Ø6,50
201008-G700	Ø7,00
201008-G750	Ø7,50
201008-G800	Ø8,00

Code	Square
201008-S300	3,00 x 3,00
201008-S350	3,50 x 3,50
201008-S400	4,00 x 4,00
201008-S450	4,50 x 4,50
201008-S500	5,00 x 5,00
201008-S600	6,00 x 6,00
201008-S700	7,00 x 7,00
201008-S800	8,00 x 8,00
201008-S900	9,00 x 9,00
201008-S1000	10,0 x 10,0
201008-S1100	11,0 x 11,0
201008-S1200	12,0 x 12,0
201008-S1400	14,0 x 14,0
201008-S1500	15,0 x 15,0
201008-S1600	16,0 x 16,0
201008-S1800	18,0 x 18,0
201008-S2000	20,0 x 20,0

*All units not specified are "mm".

*The "GS180" sieve is used in the "GLATT GPCG PRO 200" machine.

Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

GLATT GS 180



GLATT GSF 220

Code	Round	Code	Grater	Code	Square
220426-D050	Ø0,50	220426-G050	Ø0,50	220426-S300	3,00 x 3,00
220426-D060	Ø0,60	220426-G060	Ø0,60	220426-S350	3,50 x 3,50
220426-D070	Ø0,70	220426-G070	Ø0,70	220426-S400	4,00 x 4,00
220426-D080	Ø0,80	220426-G080	Ø0,80	220426-S450	4,50 x 4,50
220426-D090	Ø0,90	220426-G090	Ø0,90	220426-S500	5,00 x 5,00
220426-D100	Ø1,00	220426-G100	Ø1,00	220426-S600	6,00 x 6,00
220426-D120	Ø1,20	220426-G120	Ø1,20	220426-S700	7,00 x 7,00
220426-D125	Ø1,25	220426-G125	Ø1,25	220426-S800	8,00 x 8,00
220426-D150	Ø1,50	220426-G150	Ø1,50	220426-S900	9,00 x 9,00
220426-D175	Ø1,75	220426-G175	Ø1,75	220426-S1000	10,0 x 10,0
220426-D200	Ø2,00	220426-G200	Ø2,00	220426-S1100	11,0 x 11,0
220426-D225	Ø2,25	220426-G225	Ø2,25	220426-S1200	12,0 x 12,0
220426-D250	Ø2,50	220426-G250	Ø2,50	220426-S1400	14,0 x 14,0
220426-D275	Ø2,75	220426-G275	Ø2,75	220426-S1500	15,0 x 15,0
220426-D300	Ø3,00	220426-G300	Ø3,00	220426-S1600	16,0 x 16,0
220426-D350	Ø3,50	220426-G350	Ø3,50	220426-S1800	18,0 x 18,0
220426-D400	Ø4,00	220426-G400	Ø4,00	220426-S2000	20,0 x 20,0
220426-D500	Ø5,00	220426-G500	Ø5,00		
220426-D550	Ø5,50	220426-G550	Ø5,50		
220426-D600	Ø6,00	220426-G600	Ø6,00		
220426-D650	Ø6,50	220426-G650	Ø6,50		
220426-D700	Ø7,00	220426-G700	Ø7,00		
220426-D750	Ø7,50	220426-G750	Ø7,50		
220426-D800	Ø8,00	220426-G800	Ø8,00		
220426-D900	Ø9,00				
220426-D1000	Ø10,0				
220426-D1100	Ø11,0				
220426-D1200	Ø12,0				

*All units not specified are "mm".

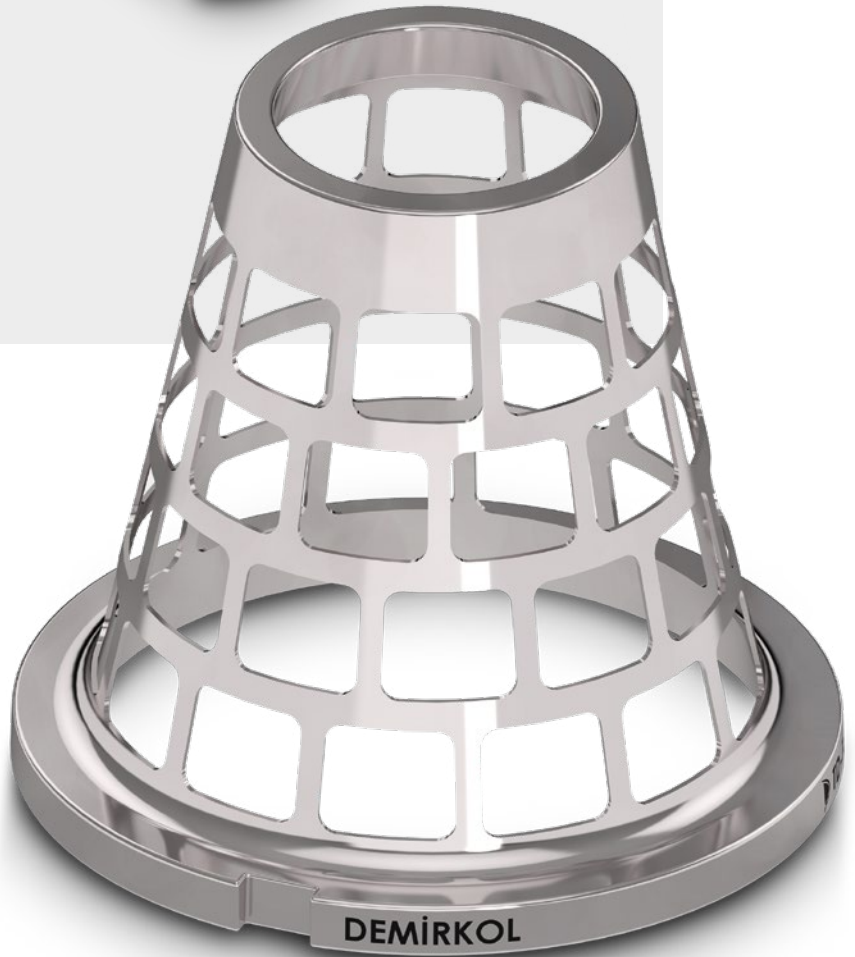
*The "GSF220" sieve is used in the "GLATT PRO 200 - L750" machine.

*Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

GLATT GSF 220



GLATT GSF 180



GLATT GSF 180

Code	Round	Code	Grater	Code	Square
201007-D050	Ø0,50	201007-G050	Ø0,50	201007-S300	3,00 x 3,00
201007-D060	Ø0,60	201007-G060	Ø0,60	201007-S350	3,50 x 3,50
201007-D070	Ø0,70	201007-G070	Ø0,70	201007-S400	4,00 x 4,00
201007-D080	Ø0,80	201007-G080	Ø0,80	201007-S450	4,50 x 4,50
201007-D090	Ø0,90	201007-G090	Ø0,90	201007-S500	5,00 x 5,00
201007-D100	Ø1,00	201007-G100	Ø1,00	201007-S600	6,00 x 6,00
201007-D120	Ø1,20	201007-G120	Ø1,20	201007-S700	7,00 x 7,00
201007-D125	Ø1,25	201007-G125	Ø1,25	201007-S800	8,00 x 8,00
201007-D150	Ø1,50	201007-G150	Ø1,50	201007-S900	9,00 x 9,00
201007-D175	Ø1,75	201007-G175	Ø1,75	201007-S1000	10,0 x 10,0
201007-D200	Ø2,00	201007-G200	Ø2,00	201007-S1100	11,0 x 11,0
201007-D225	Ø2,25	201007-G225	Ø2,25	201007-S1200	12,0 x 12,0
201007-D250	Ø2,50	201007-G250	Ø2,50	201007-S1400	14,0 x 14,0
201007-D275	Ø2,75	201007-G275	Ø2,75	201007-S1500	15,0 x 15,0
201007-D300	Ø3,00	201007-G300	Ø3,00	201007-S1600	16,0 x 16,0
201007-D350	Ø3,50	201007-G350	Ø3,50	201007-S1800	18,0 x 18,0
201007-D400	Ø4,00	201007-G400	Ø4,00	201007-S2000	20,0 x 20,0
201007-D500	Ø5,00	201007-G500	Ø5,00		
201007-D550	Ø5,50	201007-G550	Ø5,50		
201007-D600	Ø6,00	201007-G600	Ø6,00		
201007-D650	Ø6,50	201007-G650	Ø6,50		
201007-D700	Ø7,00	201007-G700	Ø7,00		
201007-D750	Ø7,50	201007-G750	Ø7,50		
201007-D800	Ø8,00	201007-G800	Ø8,00		
201007-D900	Ø9,00				
201007-D1000	Ø10,0				
201007-D1100	Ø11,0				
201007-D1200	Ø12,0				

*All units not specified are "mm".

*The "GSF180" sieve is used in the "GLATT TDG" machine.

*Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

GLATT WSG CD 200S

Code	Round	Code	Grater	Code	Square
211111-D050	Ø0,50	211111-G050	Ø0,50	211111-S300	3,00 x 3,00
211111-D060	Ø0,60	211111-G060	Ø0,60	211111-S350	3,50 x 3,50
211111-D070	Ø0,70	211111-G070	Ø0,70	211111-S400	4,00 x 4,00
211111-D080	Ø0,80	211111-G080	Ø0,80	211111-S450	4,50 x 4,50
211111-D090	Ø0,90	211111-G090	Ø0,90	211111-S500	5,00 x 5,00
211111-D100	Ø1,00	211111-G100	Ø1,00	211111-S600	6,00 x 6,00
211111-D120	Ø1,20	211111-G120	Ø1,20	211111-S700	7,00 x 7,00
211111-D125	Ø1,25	211111-G125	Ø1,25	211111-S800	8,00 x 8,00
211111-D150	Ø1,50	211111-G150	Ø1,50	211111-S900	9,00 x 9,00
211111-D175	Ø1,75	211111-G175	Ø1,75	211111-S1000	10,0 x 10,0
211111-D200	Ø2,00	211111-G200	Ø2,00	211111-S1100	11,0 x 11,0
211111-D225	Ø2,25	211111-G225	Ø2,25	211111-S1200	12,0 x 12,0
211111-D250	Ø2,50	211111-G250	Ø2,50	211111-S1400	14,0 x 14,0
211111-D275	Ø2,75	211111-G275	Ø2,75	211111-S1500	15,0 x 15,0
211111-D300	Ø3,00	211111-G300	Ø3,00	211111-S1600	16,0 x 16,0
211111-D350	Ø3,50	211111-G350	Ø3,50	211111-S1800	18,0 x 18,0
211111-D400	Ø4,00	211111-G400	Ø4,00	211111-S2000	20,0 x 20,0
211111-D500	Ø5,00	211111-G500	Ø5,00		
211111-D550	Ø5,50	211111-G550	Ø5,50		
211111-D600	Ø6,00	211111-G600	Ø6,00		
211111-D650	Ø6,50	211111-G650	Ø6,50		
211111-D700	Ø7,00	211111-G700	Ø7,00		
211111-D750	Ø7,50	211111-G750	Ø7,50		
211111-D800	Ø8,00	211111-G800	Ø8,00		
211111-D900	Ø9,00				
211111-D1000	Ø10,0				
211111-D1100	Ø11,0				
211111-D1200	Ø12,0				

*All units not specified are "mm".

*Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

GLATT WSG CD 200S



QUADRO COMILL U5

Code	Round	Code	Grater	Code	Square
230621-D050	Ø0,50	230621-G050	Ø0,50	230621-S300	3,00 x 3,00
230621-D060	Ø0,60	230621-G060	Ø0,60	230621-S350	3,50 x 3,50
230621-D070	Ø0,70	230621-G070	Ø0,70	230621-S400	4,00 x 4,00
230621-D080	Ø0,80	230621-G080	Ø0,80	230621-S450	4,50 x 4,50
230621-D090	Ø0,90	230621-G090	Ø0,90	230621-S500	5,00 x 5,00
230621-D100	Ø1,00	230621-G100	Ø1,00	230621-S600	6,00 x 6,00
230621-D120	Ø1,20	230621-G120	Ø1,20	230621-S700	7,00 x 7,00
230621-D125	Ø1,25	230621-G125	Ø1,25	230621-S800	8,00 x 8,00
230621-D150	Ø1,50	230621-G150	Ø1,50		
230621-D175	Ø1,75	230621-G175	Ø1,75		
230621-D200	Ø2,00	230621-G200	Ø2,00		
230621-D225	Ø2,25	230621-G225	Ø2,25		
230621-D250	Ø2,50	230621-G250	Ø2,50		
230621-D275	Ø2,75	230621-G275	Ø2,75		
230621-D300	Ø3,00	230621-G300	Ø3,00		
230621-D350	Ø3,50	230621-G350	Ø3,50		
230621-D400	Ø4,00	230621-G400	Ø4,00		



*All units not specified are "mm"

*Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

QUADRO COMILL U20

Code	Round	Code	Grater	Code	Square
231101-D050	Ø0,50	231101-G050	Ø0,50	231101-S300	3,00 x 3,00
231101-D060	Ø0,60	231101-G060	Ø0,60	231101-S350	3,50 x 3,50
231101-D070	Ø0,70	231101-G070	Ø0,70	231101-S400	4,00 x 4,00
231101-D080	Ø0,80	231101-G080	Ø0,80	231101-S450	4,50 x 4,50
231101-D090	Ø0,90	231101-G090	Ø0,90	231101-S500	5,00 x 5,00
231101-D100	Ø1,00	231101-G100	Ø1,00	231101-S600	6,00 x 6,00
231101-D125	Ø1,20	231101-G120	Ø1,20	231101-S700	7,00 x 7,00
231101-D125	Ø1,25	231101-G125	Ø1,25	231101-S800	8,00 x 8,00
231101-D150	Ø1,50	231101-G150	Ø1,50	231101-S900	9,00 x 9,00
231101-D175	Ø1,75	231101-G175	Ø1,75	231101-S1000	10,0 x 10,0
231101-D200	Ø2,00	231101-G200	Ø2,00	231101-S1100	11,0 x 11,0
231101-D225	Ø2,25	231101-G225	Ø2,25	231101-S1200	12,0 x 12,0
231101-D250	Ø2,50	231101-G250	Ø2,50	231101-S1400	14,0 x 14,0
231101-D275	Ø2,75	231101-G275	Ø2,75	231101-S1500	15,0 x 15,0
231101-D300	Ø3,00	231101-G300	Ø3,00	231101-S1600	16,0 x 16,0
231101-D350	Ø3,50	231101-G350	Ø3,50		
211115-D400	Ø4,00	231101-G400	Ø4,00		
231101-D500	Ø5,00	231101-G500	Ø5,00		
231101-D550	Ø5,50	231101-G550	Ø5,50		
231101-D600	Ø6,00	231101-G600	Ø6,00		
231101-D650	Ø6,50	231101-G650	Ø6,50		
231101-D700	Ø7,00	231101-G700	Ø7,00		
231101-D750	Ø7,50	231101-G750	Ø7,50		
231101-D800	Ø8,00	231101-G800	Ø8,00		
231101-D900	Ø9,00				
231101-D1000	Ø10,0				



*All units not specified are "mm".

*Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

QUADRO COMILL UY

Code	Round	Code	Grater	Code	Square
211115-D050	Ø0,50	211115-G050	Ø0,50	211115-S300	3,00 x 3,00
211115-D060	Ø0,60	211115-G060	Ø0,60	211115-S350	3,50 x 3,50
211115-D070	Ø0,70	211115-G070	Ø0,70	211115-S400	4,00 x 4,00
211115-D080	Ø0,80	211115-G080	Ø0,80	211115-S450	4,50 x 4,50
211115-D090	Ø0,90	211115-G090	Ø0,90	211115-S500	5,00 x 5,00
211115-D100	Ø1,00	211115-G100	Ø1,00	211115-S600	6,00 x 6,00
211115-D120	Ø1,20	211115-G120	Ø1,20	211115-S700	7,00 x 7,00
211115-D125	Ø1,25	211115-G125	Ø1,25	211115-S800	8,00 x 8,00
211115-D150	Ø1,50	211115-G150	Ø1,50	211115-S900	9,00 x 9,00
211115-D175	Ø1,75	211115-G175	Ø1,75	211115-S1000	10,0 x 10,0
211115-D200	Ø2,00	211115-G200	Ø2,00	211115-S1100	11,0 x 11,0
211115-D225	Ø2,25	211115-G225	Ø2,25	211115-S1200	12,0 x 12,0
211115-D250	Ø2,50	211115-G250	Ø2,50	211115-S1400	14,0 x 14,0
211115-D275	Ø2,75	211115-G275	Ø2,75	211115-S1500	15,0 x 15,0
211115-D300	Ø3,00	211115-G300	Ø3,00	211115-S1600	16,0 x 16,0
211115-D350	Ø3,50	211115-G350	Ø3,50		
211115-D400	Ø4,00	211115-G400	Ø4,00		
211115-D500	Ø5,00	211115-G500	Ø5,00		
211115-D550	Ø5,50	211115-G550	Ø5,50		
211115-D600	Ø6,00	211115-G600	Ø6,00		
211115-D650	Ø6,50	211115-G650	Ø6,50		
211115-D700	Ø7,00	211115-G700	Ø7,00		
211115-D750	Ø7,50	211115-G750	Ø7,50		
211115-D800	Ø8,00	211115-G800	Ø8,00		
211115-D900	Ø9,00				
211115-D1000	Ø10,0				



*All units not specified are "mm"

*Conical sieves are manufactured from 316L European Quality material as a single piece without welding and the risk of tearing and explosion is minimised.

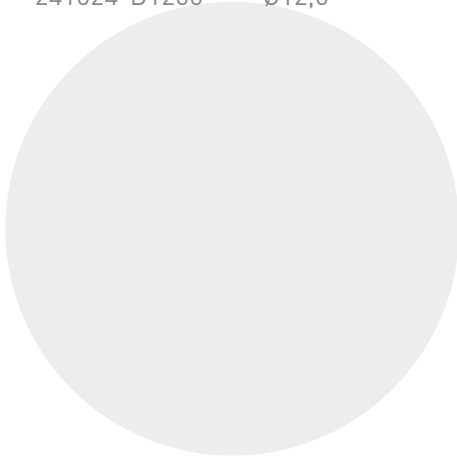
SAINTYCO

VFZ450

Code	Round
241024-D050	Ø0,50
241024-D060	Ø0,60
241024-D070	Ø0,70
241024-D080	Ø0,80
241024-D090	Ø0,90
241024-D100	Ø1,00
241024-D120	Ø1,20
241024-D125	Ø1,25
241024-D150	Ø1,50
241024-D175	Ø1,75
241024-D200	Ø2,00
241024-D225	Ø2,25
241024-D250	Ø2,50
241024-D275	Ø2,75
241024-D300	Ø3,00
241024-D350	Ø3,50
241024-D400	Ø4,00
241024-D500	Ø5,00
241024-D550	Ø5,50
241024-D600	Ø6,00
241024-D650	Ø6,50
241024-D700	Ø7,00
241024-D750	Ø7,50
241024-D800	Ø8,00
241024-D900	Ø9,00
241024-D1000	Ø10,0
241024-D1100	Ø11,0
241024-D1200	Ø12,0

Code	Grater
241024-G050	Ø0,50
241024-G060	Ø0,60
241024-G070	Ø0,70
241024-G080	Ø0,80
241024-G090	Ø0,90
241024-G100	Ø1,00
241024-G120	Ø1,20
241024-G125	Ø1,25
241024-G150	Ø1,50
241024-G175	Ø1,75
241024-G200	Ø2,00
241024-G225	Ø2,25
241024-G250	Ø2,50
241024-G275	Ø2,75
241024-G300	Ø3,00
241024-G350	Ø3,50
241024-G400	Ø4,00
241024-G500	Ø5,00
241024-G550	Ø5,50
241024-G600	Ø6,00
241024-G650	Ø6,50
241024-G700	Ø7,00
241024-G750	Ø7,50
241024-G800	Ø8,00

Code	Square
241024-S300	3,00 x 3,00
241024-S350	3,50 x 3,50
241024-S400	4,00 x 4,00
241024-S450	4,50 x 4,50
241024-S500	5,00 x 5,00
241024-S600	6,00 x 6,00
241024-S700	7,00 x 7,00
241024-S800	8,00 x 8,00
241024-S900	9,00 x 9,00
241024-S1000	10,0 x 10,0
241024-S1100	11,0 x 11,0
241024-S1200	12,0 x 12,0
241024-S1400	14,0 x 14,0
241024-S1500	15,0 x 15,0
241024-S1600	16,0 x 16,0
241024-S1800	18,0 x 18,0
241024-S2000	20,0 x 20,0



*All units not specified are "mm"

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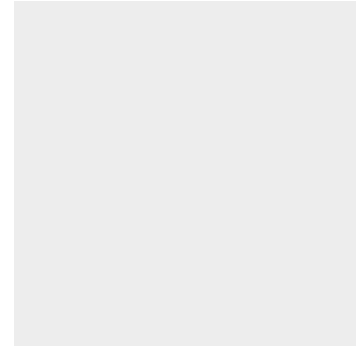
FLEXMILL - LAB B

CW50

Code	Round
241205-D050	Ø0,50
241205-D060	Ø0,60
241205-D070	Ø0,70
241205-D080	Ø0,80
241205-D090	Ø0,90
241205-D100	Ø1,00
241205-D120	Ø1,20
241205-D125	Ø1,25
241205-D150	Ø1,50
241205-D175	Ø1,75
241205-D200	Ø2,00
241205-D225	Ø2,25
241205-D250	Ø2,50
241205-D275	Ø2,75
241205-D300	Ø3,00
241205-D350	Ø3,50
241205-D400	Ø4,00
241205-D500	Ø5,00

Code	Grater
241205-G050	Ø0,50
241205-G060	Ø0,60
241205-G070	Ø0,70
241205-G080	Ø0,80
241205-G090	Ø0,90
241205-G100	Ø1,00
241205-G120	Ø1,20
241205-G125	Ø1,25
241205-G150	Ø1,50
241205-G175	Ø1,75
241205-G200	Ø2,00
241205-G225	Ø2,25
241205-G250	Ø2,50
241205-G275	Ø2,75
241205-G300	Ø3,00
241205-G350	Ø3,50
241205-G400	Ø4,00
241205-G500	Ø5,00

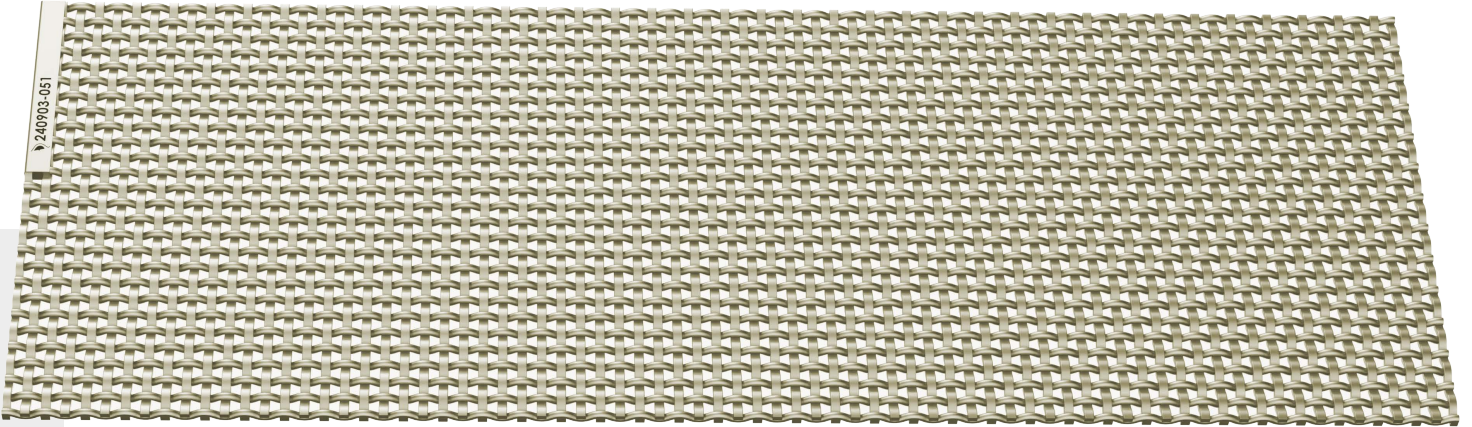
Code	Square
241205-S300	3,00 x 3,00
241205-S350	3,50 x 3,50
241205-S400	4,00 x 4,00
241205-S450	4,50 x 4,50
241205-S500	5,00 x 5,00



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Code	Dimension
240903-050	0,50 mm
240903-080	0,80 mm
240903-100	1,00 mm
240903-125	1,25 mm
240903-150	1,50 mm
240903-200	2,00 mm



*All units not specified are "mm"





IMA ADAPTA 100



IMA ADAPTA 100

POWDER Dosing Pot

PM1B10001-006(F.0)
PM1B10001-001(F.1)
PM1B10001-002(F.2)
PM1B10001-003(F.3)
PM1B10001-004(F.4)
PM1B10001-005(F.5)

POWDER Dosing Pin

PM1B10002-006-71(F.0)
PM1B10002-001-71(F.1)
PM1B10002-002-71(F.2)
PM1B10002-003-71(F.3)
PM1B10002-004-71(F.4)
PM1B10002-005-71(F.5)

PELLET Dosing Pot

PM1C10001-006(F.0)
PM1C10001-001(F.1)
PM1C10001-002(F.2)
PM1C10001-003(F.3)
PM1C10001-004(F.4)
PM1C10001-005(F.5)

PELLET Dosing Pin

PM1C10002-006-71(F.0)
PM1C10002-001-71(F.1)
PM1C10002-002-71(F.2)
PM1C10002-003-71(F.3)
PM1C10002-004-71(F.4)
PM1C10002-005-71(F.5)

Lower Capsule Carrier Mould

912PM1F2001(F.0)
912PM1F2101(F.1)
912PM1F2201(F.2)
912PM1F2301(F.3)
912PM1F2401(F.4)

Upper Capsule Carrier Mould

912PM1F1001(F.0)
912PM1F1101(F.1)
912PM1F1201(F.2)
912PM1F1301(F.3)
912PM1F1401(F.4)

Capsule Transfer Mold

PM1A50001-006-71(F.0)
PM1A50001-001-71(F.1)
PM1A50001-003-71(F.3)

* Please contact for other models.

FETTE 102i

FETTE 102i

CAM GROUP



Grammage Cams EU1"

9105491-92 | 6-12 mm
9105467-68 | 10-16 mm
9105489-90 | 14-20 mm

STAPLE PATH



EU1"	EU19
3113957	3113810
3114837	3137333
3114839	3113915
3137335	3113765

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FETTE 102i

FETTE 102i

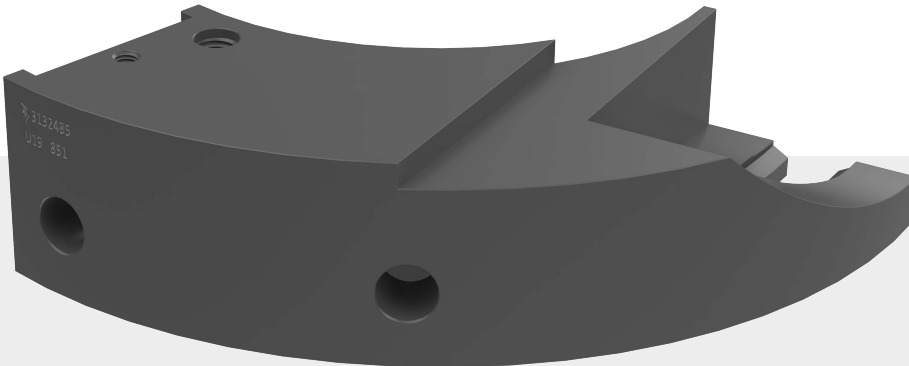
CAM GROUP



Grammage Cams EU19

9104587-88 | 6-12 mm
9105041-42 | 10-16 mm
9105273-74 | 14-20 mm

STAPLE PATH



EU1"	EU19
3132483	3132485

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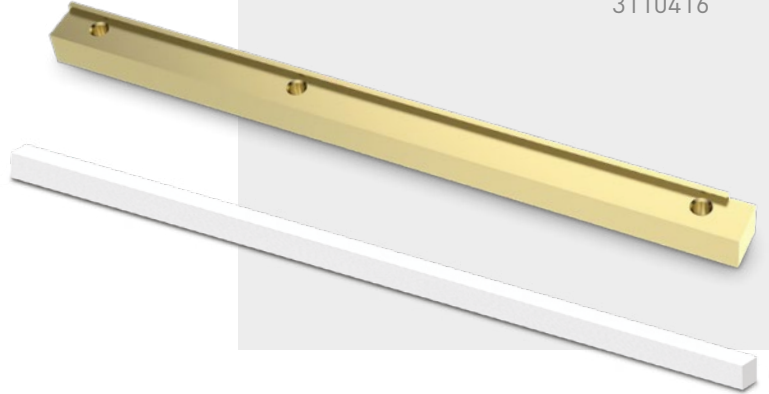
FETTE 102i

PRESSURE ROLLER



31114089

SCRAPER



D20220215
3110416

TURRET BODY GASKET

240125	B TYPE	19x27x5
240126	D TYPE	25x32x5
240127	D-2 TYPE	25x35x5



SCRAPER

3136191	- 11 mm	OPEN/CLOSE
3136192	- 16 mm	OPEN/CLOSE
3136193	- 25 mm	OPEN/CLOSE



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FETTE 102i

GREASE TRAPS

PE

D240110
D240111



SILICON

D231227
D231228



FILL O MATIC TABLE



3136190
3113892
3109308

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FETTE

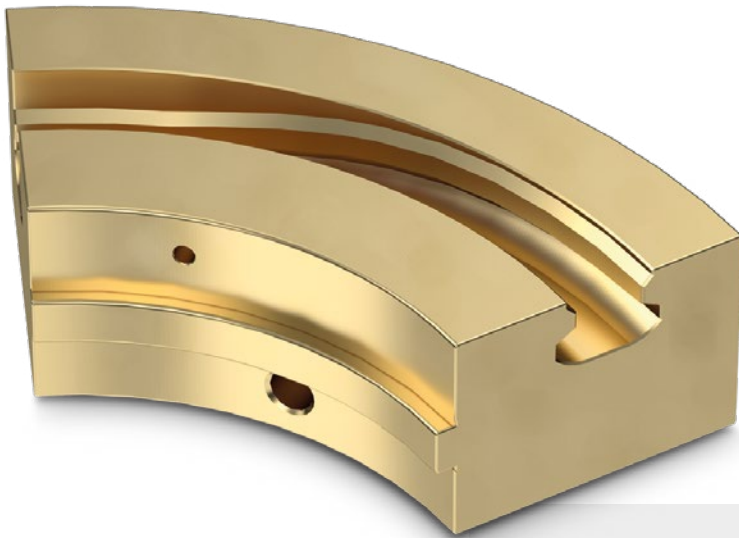
P1200 / 1010

GRAMMAGE CAM EU1"



3114823	6 mm
3114824	8 mm
3114825	10 mm
3114826	12 mm
3114827	14 mm
3114828	16 mm
3114829	18 mm
3114830	22 mm

GRAMMAGE CAM EU19



3114744	6 mm
3114745	8 mm
3113841	10 mm
3114746	12 mm
3114747	14 mm
3114748	16 mm
3114749	18 mm

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FETTE

P1200 / 1010

PRESSURE ROLLER

31114089



TURRET BODY GASKET

240125	B TYPE	19x27x5
240126	D TYPE	25x32x5
240127	D-2 TYPE	25x35x5



FILL O MATIC TABLE

3136190
3113892
3109308



GREASE TRAPS

PE

D240110
D240111



SILICON

D231227
D231228



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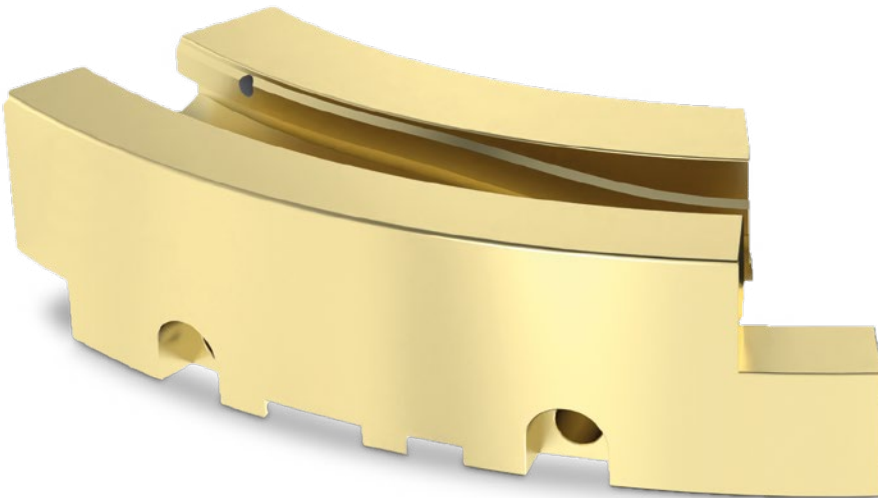
FETTE 2090i

GRAMMAGE CAM EU19



3113562	10mm
3114400	6mm
3114401	8mm
3114402	10mm
3114403	12mm
3114404	14mm
3114405	16mm
3114406	18mm

GRAMMAGE CAM EU1"



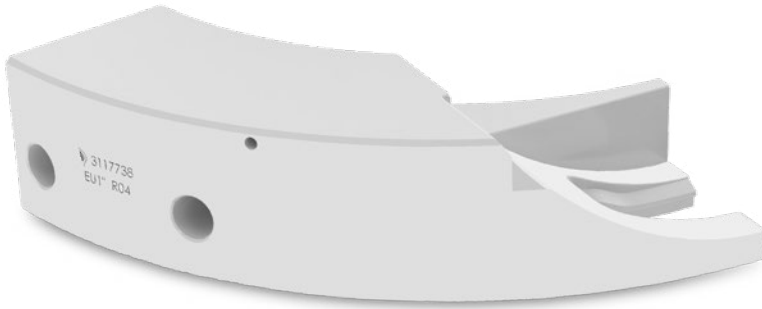
3114420	6 mm
3114421	8 mm
3114422	10 mm
3114423	12 mm
3114424	14 mm
3114425	16 mm
3114426	18 mm

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FETTE 2090i

CAM

3117737 EU19
3117738 EU1"



STAPLE PATH

3117709 EU19
3117708 EU1"
3117721 EU19
3117719 EU1"
3111924 EU1"
3111925 EU1"
3110557
3127416 EU1"
3131749 EU1"
3132780 EU1"
3132781 EU1"
3134398 EU1"



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FETTE 2090i

STAPLE LUBRICATOR



3118390 EU19
3118392 EU1"



3118395 EU19
3118396 EU1"

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FETTE 2090i

PRESSURE ROLLER



3114089

TURRET BODY GASKET



240125	B TYPE	19x27x5
240126	D TYPE	25x32x5
240127	D-2 TYPE	25x35x5

GREASE TRAPS

PE

D240110
D240111

SILICON

D231227
D231228



SCRAPER



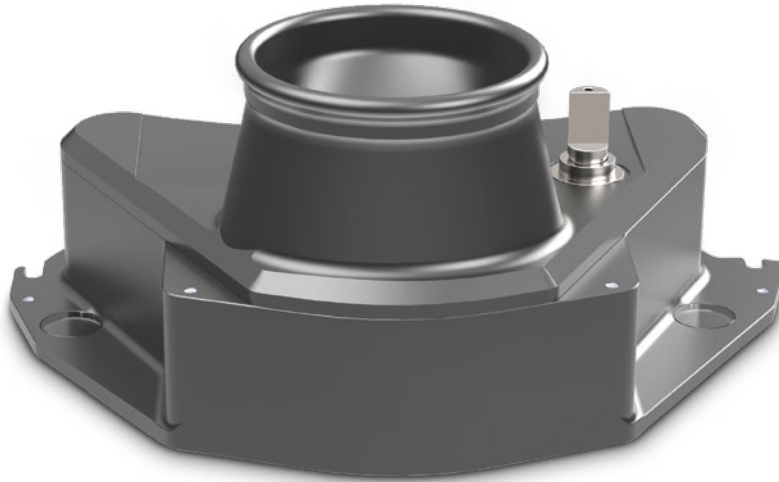
3127034	- 11 mm	OPEN/CLOSE
3127035	- 16 mm	OPEN/CLOSE
3127036	- 25 mm	OPEN/CLOSE

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FETTE 2090i

FILL O MATIC

7063376



FILL O MATIC TABLE

3136190
3113892
3109308
3112126



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FETTE 2100

FETTE 2100

CAM GROUP

Grammage Cams

3101827 - 6 mm
3101820 - 8 mm
3101821 - 10 mm
3101822 - 12 mm
3101823 - 14 mm
3101824 - 16 mm
3101825 - 18 mm
3101826 - 20 mm

STAPLE PATH

3100155
3100166 EU19
3100167 EU19
3100168 EU1"
3100169 EU19
3100180
3100185 EU19
3101680 EU1"
3101684 EU1"
3101685 EU1"
3101686 EU1"
3105529 EU1"
3106143
3105563 EU1"

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FETTE 2100

FETTE 2100

CAM GROUP

Grammage Cams EU19

3101805 - 6 mm
3101806 - 8 mm
3101807 - 10 mm
3101808 - 12 mm
3101809 - 14 mm
3101810 - 16 mm
3101811 - 18 mm
3101812 - 20 mm

FILL-O-MATIC

3100403 Table
3100403-1

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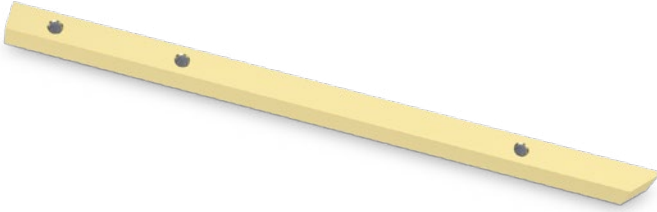
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FETTE 2100

FETTE 2100 EU19

SCRAPER

4018257
D20220222
3100239



TURRET BODY GASKET

240125 B TYPE 19x27x5
240126 D TYPE 25x32x5
240127 D-2 TYPE 25x35x5



GREASE TRAPS

PE

D240110
D240111



SILICON

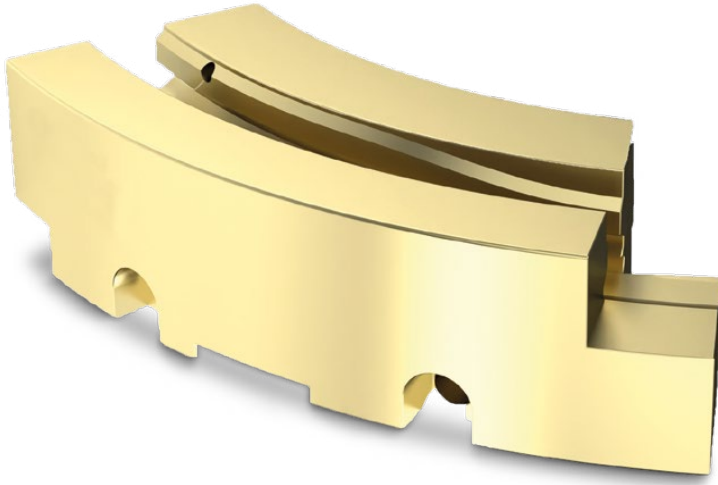
D231227
D231228



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FETTE 2200i

GRAMMAGE CAM



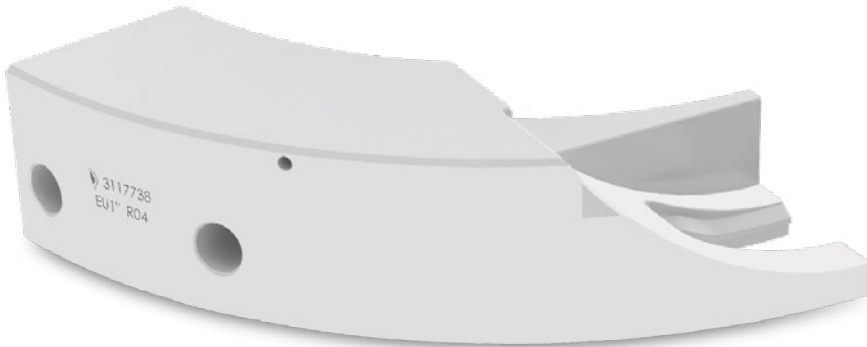
EU19

3113562	10mm
3114400	6mm
3114401	8mm
3114402	10mm
3114404	14mm
3114406	18mm

EU1"

3114420	6 mm
3114421	8 mm
3114422	10 mm
3114424	14 mm
3114425	16 mm
3114426	18 mm

CAM



3117737 EU19 Cam
3117738 EU1" Cam

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FETTE 2200i

STAPLE LUBRICATOR



3118390 EU19
3118392 EU1"
3118395 EU19
3118396 EU1"

STAPLE PATH



3117709 EU19
3117708 EU1"
3117721 EU19
3117719 EU1"

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FETTE 2200i

FILL O MATIC



7063376

FILL O MATIC TABLE



3136190
3113892
3109308
3113334

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FETTE 2200i

PRESSURE ROLLER



3114089

TURRET BODY GASKET

240125	B TYPE	19x27x5
240126	D TYPE	25x32x5
240127	D-2 TYPE	25x35x5



GREASE TRAPS

PE

D240110
D240111

SILICON

D231227
D231228



SCRAPER

3127034 - 11 mm OPEN/CLOSE
3127035 - 16 mm OPEN/CLOSE
3127036 - 25 mm OPEN/CLOSE



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FETTE 3090i

FETTE 3090i EU19

CAM GROUP

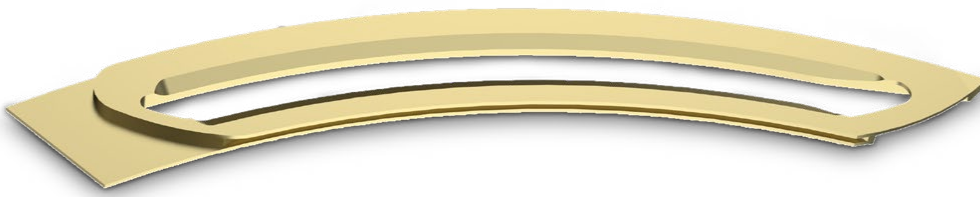


Grammage Cams

3113566 - 14mm
3113563 - 6 mm
3114077 - 8 mm
3113562 - 10 mm
3108267 - 10 mm
3108268 - 12 mm
3111153 - 14 mm
3111154 - 16 mm
3111155 - 18 mm
3127467

SCRAPER

3131457 - 9 mm	OPEN	3131458 - 9 mm	CLOSE
3131461 - 11 mm	OPEN	3131462 - 11 mm	CLOSE
3131459 - 13 mm	OPEN	3131460 - 13 mm	CLOSE
3131463 - 16 mm	OPEN	3131464 - 16 mm	CLOSE
3131468 - 21 mm	OPEN	3131469 - 21 mm	CLOSE
3131465 - 25mm	OPEN	3131466 - 25 mm	CLOSE
3128636 - 11mm	OPEN	3128744 - 16 mm	CLOSE
3128639 - 16mm	OPEN		
3128640 - 25mm	OPEN		
3110416			
7103816			



* Our products are fully compatible with your machines and are specially produced.

FETTE 3090i

FETTE 3090i EU1"

CAM GROUP

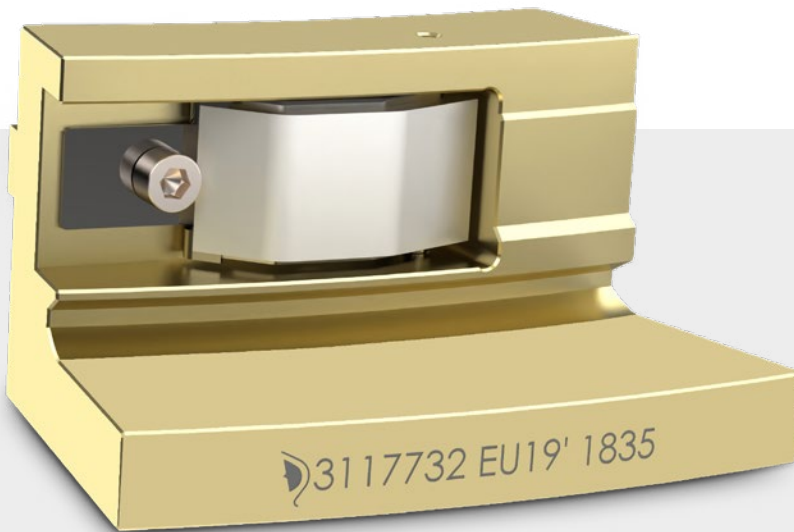
Grammage Cams

- 3101962 - 8 mm
- 3101963 - 10 mm
- 3101964 - 12 mm
- 3101965 - 14 mm
- 3101966 - 16 mm
- 3101967 - 18 mm
- 3101968 - 20 mm



STAPLE LUBRICATOR

- 3117732 EU19 1835
- 3100752
- 3101612
- 3108876
- 3116823
- 3117575
- 3117732
- 3117734
- 3133015



* Our products are fully compatible with your machines and are specially produced.

demirkolmakina.com.tr
demirkolmachine.com

FETTE 3090i

STAPLE PATH



3108387
3118169
3134290
9153702
3119463
3134202
9091537
3117693
3117716
3133031
3133032
3109002

GREASE TRAPS

PE

D240110
D240111



SILICON

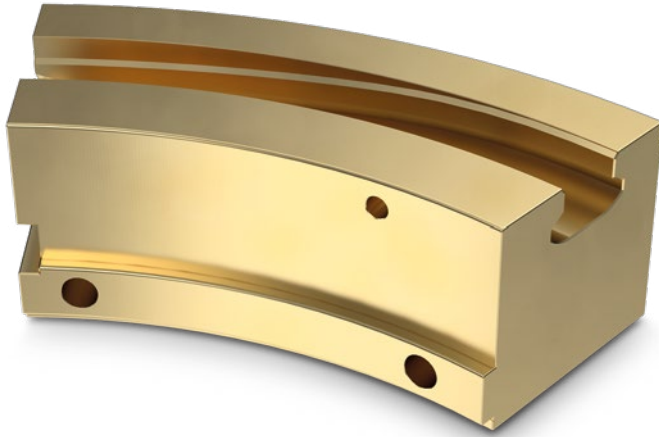
D231227
D231228



- * Our products are designed according to their usage areas.
- * There is no leakage.
- * European Standards quality and hardness

FETTE 3100

FETTE 3100 EU1"



Grammage Cams

3105193 - 8 mm
3105194 - 10 mm
3105195 - 12 mm
3105196 - 14 mm
3105197 - 16 mm
3105198 - 18 mm

CAM GROUP



STAPLE PATH

3101253
3105474
3105673
3105674



TURRET BODY GASKET

240125	B TYPE	19x27x5
240126	D TYPE	25x32x5
240127	D-2 TYPE	25x35x5

* Our products are fully compatible with your machines and are specially produced.

FETTE 3100

CAM GROUP

FETTE 3100 EU1"

Grammage Cams

3101962 - 8 mm
3101963 - 10 mm
3101964 - 12 mm
3101965 - 14 mm
3101966 - 16 mm
3101967 - 18 mm
3101968 - 20 mm



STAPLE PATH

3101241
3101969
3101970
3101971



* Our products are fully compatible with your machines and are specially produced.

FETTE 3100

FETTE 3100 EU1"

GREASE TRAPS

PE

D240110
D240111



SILICON

D231227
D231228



SCRAPER

1008947
3100447
3500930
D20220216



FILL O MATIC TABLE

3500930

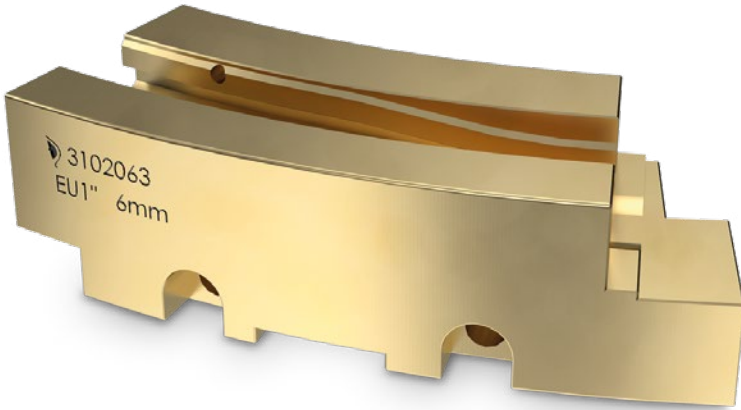


* Our products are fully compatible with your machines and are specially produced.

FETTE 3200i

FETTE 3200i

CAM GROUP EU1



Grammage Cams

2 - LAYER

3102063 - 6 mm	3113058 - 6 mm
3102064 - 8 mm	3113059 - 8 mm
3102065 - 10 mm	3113060 - 10 mm
3102066 - 12 mm	3111427 - 12 mm
3102067 - 14 mm	3111434 - 14 mm
3102068 - 16 mm	3111429 - 16 mm
3102069 - 18 mm	7048076 - 18 mm

STAPLE PATH



3108387	3118169
3110580	3118391
3111200	3133015
3111202	3133021
3111433	3134200
3117715	3134202
9091537	3117693
3109730	3127461 1737 ET8
3110585	3109706 -1603
3117712	3109706 -1604
3116445	3109004
3117716	
3111421	

* Our products are fully compatible with your machines and are specially produced.

FETTE 3200i

FETTE 3200

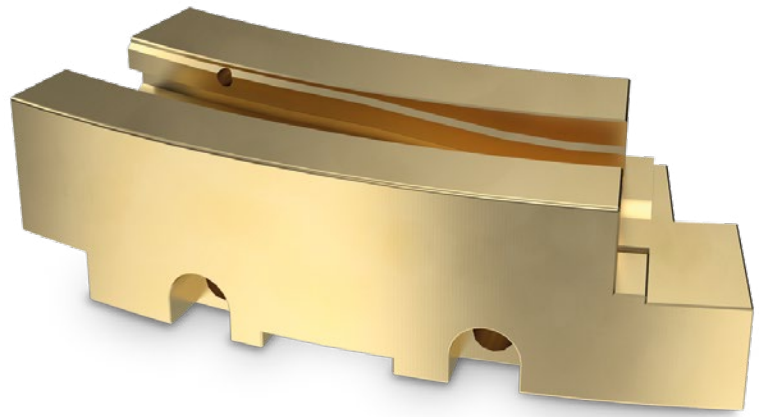
CAM GROUP EU19

Grammage Cams

3113563 - 6 mm
3114077 - 8 mm
3113562 - 10 mm
3108267 - 10 mm
3108268 - 12 mm
3111153 - 14 mm
3111154 - 16 mm
3111155 - 18 mm
3117562
3114668

2 - LAYER

3111423 - 6 mm
3111424 - 8 mm
3119684 - 10 mm
3111426 - 12 mm
3111427 - 14 mm
3111428 - 16 mm
7048075 - 18 mm



STAPLE LUBRICATOR



3133015 EU1"
3133021 EU1"
3117575
3100752
3101612
3126487
3117734
3117732

* Our products are fully compatible with your machines and are specially produced.

FETTE 3200i

FETTE 3200i

PRESSURE ROLLER

TURRET BODY GASKET



3114089

240125	B TYPE	19x27x5
240126	D TYPE	25x32x5
240127	D-2 TYPE	25x35x5



GREASE TRAPS

PE

D240110
D240111

SILICON

D231227
D231228



* Our products are fully compatible with your machines and are specially produced.

FETTE 3200i

FETTE 3200

SCRAPER

3131457 - 9 mm	OPEN	3131458 - 9 mm	CLOSE
3131461 - 11 mm	OPEN	3131462 - 11 mm	CLOSE
3131459 - 13 mm	OPEN	3131460 - 13 mm	CLOSE
3131463 - 16 mm	OPEN	3131464 - 16 mm	CLOSE
3131468 - 21 mm	OPEN	3131469 - 21 mm	CLOSE
3131465 - 25 mm	OPEN	3131466 - 25 mm	CLOSE
3110416		3128744 - 16 mm	CLOSE
3112889		3135877	
7007572		4021784	
3110371		7103816	
250109			
3131718			
7283174			
7187993			



FILL O MATIC

3131474 Table
3114273 Sheet
7071416
7071433
7071435

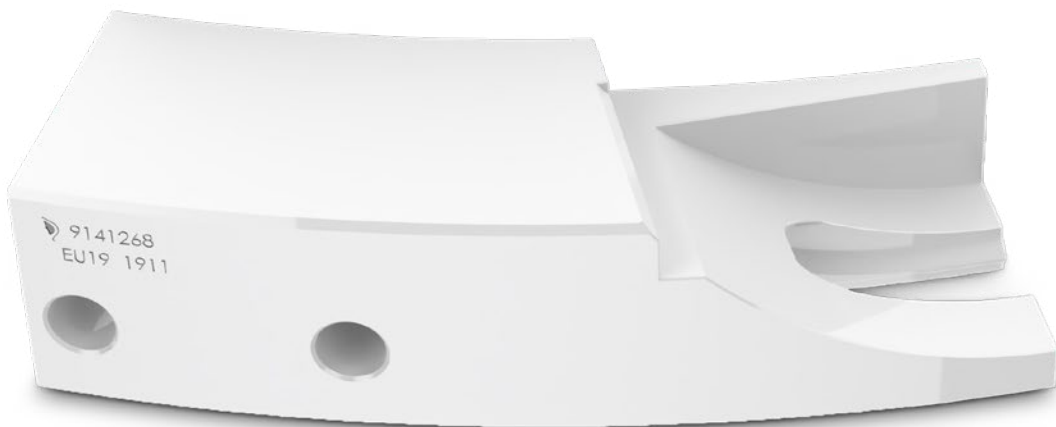


* Our products are fully compatible with your machines and are specially produced.

FETTE 4090i

CAM GROUP

9141268 EU19 1911
9130435 EU19 ET 11mm (2036)



* Our products are fully compatible with your machines and are specially produced.

FETTE 4090i

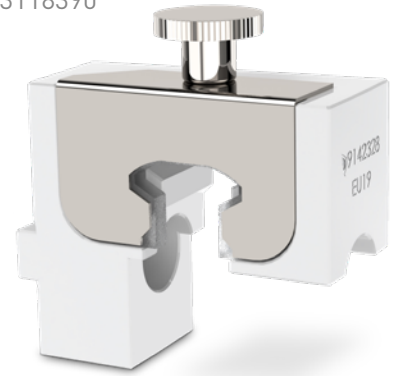
STAPLE PATH

9142285 EU19



STAPLE LUBRICATOR

9142328 EU19
3108876
3100752
3118390



GREASE TRAPS

PE

D240110
D240111



SILICON

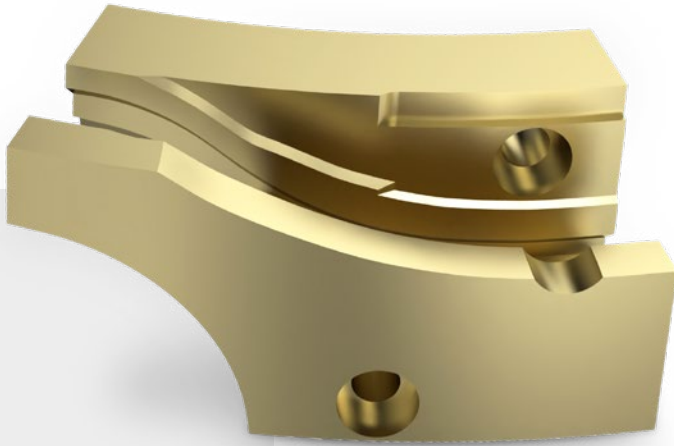
D231227
D231228



* Our products are fully compatible with your machines and are specially produced.

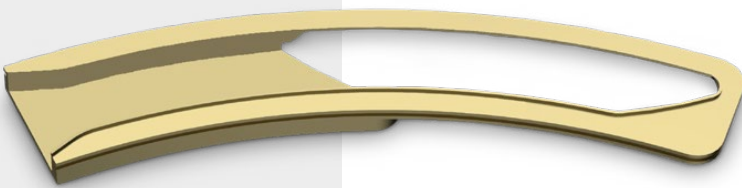
FETTE FE55

STAPLE PATH



3105228
3111421
3112515
7169134
7022584
7040809
7022266
7093281
7022040
7169327
9147168

SCRAPER



7030420
D20230913
7363448
7335134
7364046
7034267



7418928	9mm Open	7046017	11mm Close
7034253	11mm Open	7045989	13mm Close
7034256	13mm Open	7145931	21mm Close
7034267	16mm Open	7045985	25mm Close
703DK63	21mm Open		
7034267	25mm Open		

* Our products are fully compatible with your machines and are specially produced

FETTE FE55

GRAMMAGE CAMS

7026268
0241002



STAPLE LUBRICATOR

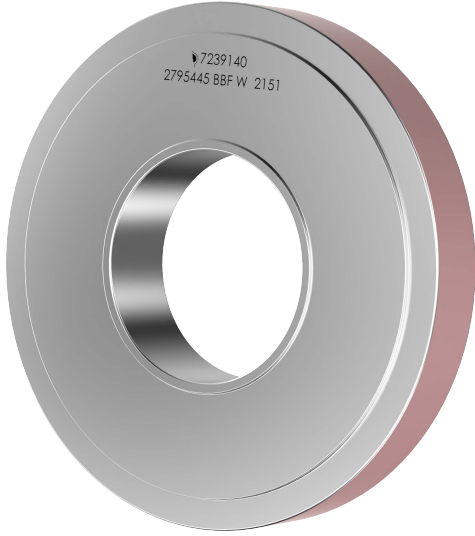
7123121



- * Our products are designed according to their usage areas. There is no leakage.
- * European Standards quality and hardness

FETTE FE55

PRESSURE ROLLER



3114089
7239140

TURRET BODY GASKET



240125 B TYPE 19x27x5
240126 D TYPE 25x32x5
240127 D-2 TYPE 25x35x5

GREASE TRAPS

PE

D240110
D240111



SILICON

D231227
D231228



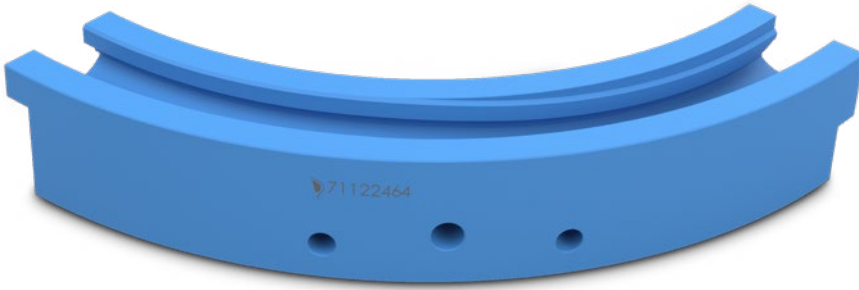
* Our products are designed according to their usage areas. There is no leakage.

* European Standards quality and hardness.

KORSCH XL 400

CAM GROUP

KORSCH XL400 EU 1"



Chipped Cams

71122640	6 mm EU1" 1L
71122642	8 mm EU1" 1L
71122644	10 mm EU1" 1L
71122646	12 mm EU1" 1L
71122648	14 mm EU1" 1L
71122650	16 mm EU1" 1L
71122652	18 mm EU1" 1L

71122452	6 mm EU1" 2L
71122454	8 mm EU1" 2L
71122546	10 mm EU1" 2L
71122458	12 mm EU1" 2L
71122460	14 mm EU1" 2L
71122462	16 mm EU1" 2L
71122464	18 mm EU1" 2L

Grammage Cam

71122468	E
71122476	E
71122488	E



* Our products are fully compatible with your machines and are specially produced.

KORSCH XL 400

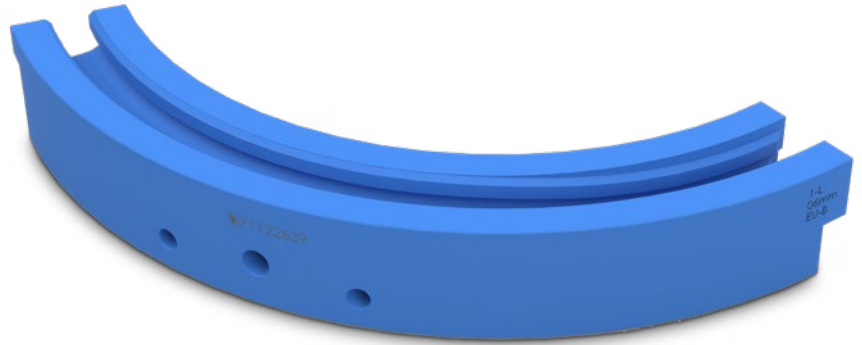
KORSCH XL400 EU19

CAM GROUP

Chipped Cams

71122639	6 mm EU19 1L
71122641	8 mm EU19 1L
71122643	10 mm EU19 1L
71122645	12 mm EU19 1L
71122647	14 mm EU19 1L
71122649	16 mm EU19 1L
71122651	18 mm EU19 1L

71122451	6 mm EU19 2L
71122453	8 mm EU19 2L
71122455	10 mm EU19 2L
71122457	12 mm EU19 2L
71122459	14 mm EU19 2L
71122461	16 mm EU19 2L
71122463	18 mm EU19 2L



Grammage Cams

71122467	EU19-1L/2L/3L-Unit1 Cam
71122475	EU19-1L-Unit2 Cam
71122487	EU19-1L-Unit3 Cam
70151493	Lubrication Cam EU 19



* Our products are fully compatible with your machines and are specially produced.

KORSCH XL 400

KORSCH XL 400

PRESSURE ROLLER

71380053



TURRET BODY GASKET

240125	B TYPE	19x27x5
240126	D TYPE	25x32x5
240127	D-2 TYPE	25x35x5



STAPLE PATH



70151459	Staple Path EU19 2L
70151467	Staple Wedge
70120119	Staple Wedge
70151485	Staple Path EU19
70151486	Staple Path EU1"

* Our products are fully compatible with your machines and are specially produced.

KORSCH XL 400

KORSCH XL 400

SCRAPER



240216 - 10 mm
240217 - 12 mm
240218 - 14 mm
240219 - 17 mm
240220 - 22 mm
240221 - 26 mm
240221P - 26 mm (80100496)
73050705
76900662
76900655

GREASE TRAPS

PE

D240110
D240111



SILICON

D231227
D231228



* Our products are fully compatible with your machines and are specially produced.

KORSCH XL 800

KORSCH XL800 EU1"

CAM GROUP

Grammage Cams(Bronze)

71121656B - 10 mm
71121657B - 14 mm
71121658B - 18 mm

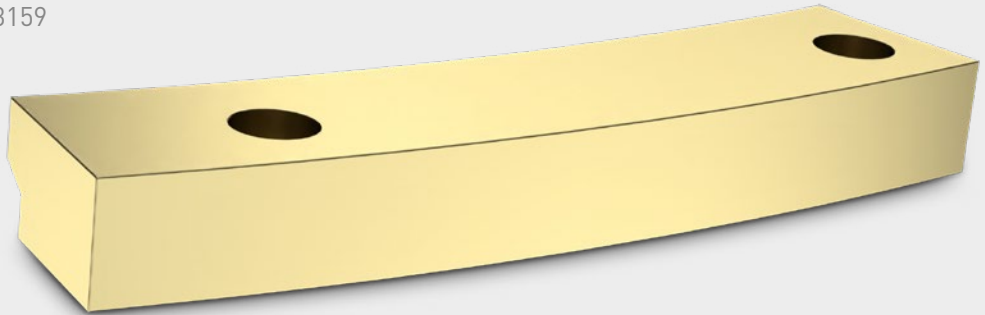
Grammage CamsPlastic)

71121656 - 10 mm
71121657 - 14 mm
71121658 - 18 mm



STAPLE PATH

70120104	70151582
70150939	70151585
70150947	71121638
70150997	71121641
70150998	71122881
70151573	71123155
70151576	71123159



* Our products are fully compatible with your machines and are specially produced.

KORSCH XL 800

KORSCH XL800 EU19

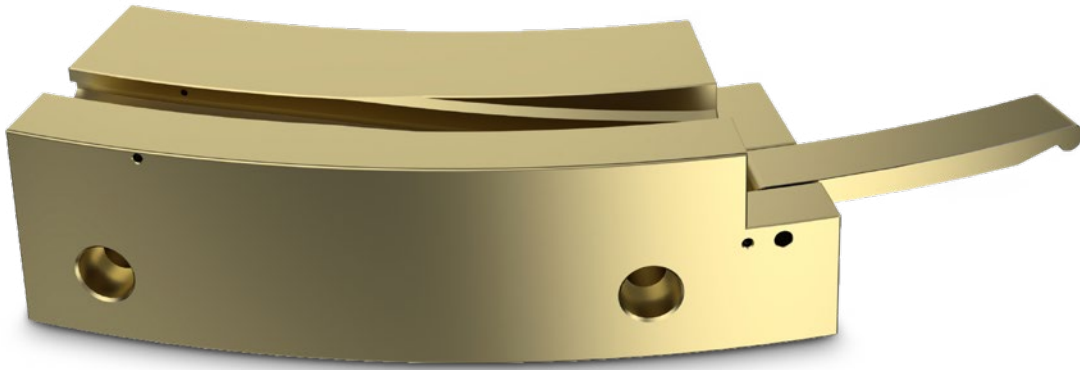
CAM GROUP

Grammage Cams(Plastic)

71121652 - 10 mm B
71121653 - 14 mm B
71121654 - 18 mm B

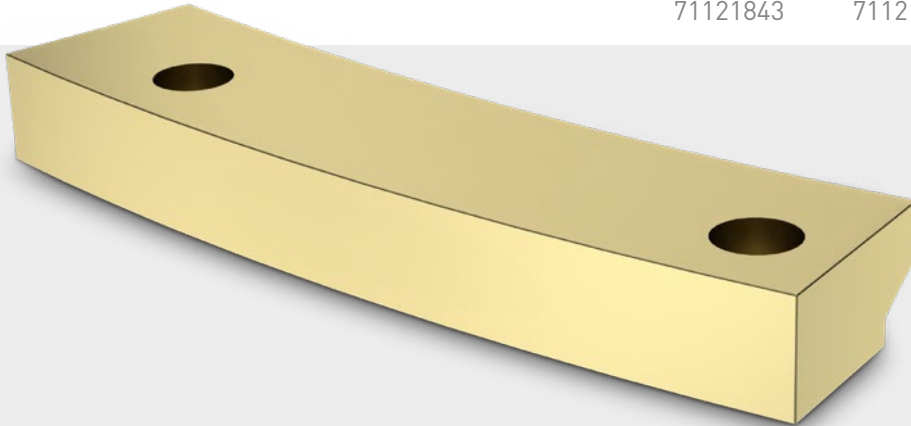
Grammage Cams(Bronze)

71121652B - 10 mm B
71121653B - 14 mm B
71121654B - 18 mm B



STAPLE PATH

70120104	70150996
70150939	70150998
70150945	71121637
70150947	71121640
71121843	71121844



* Our products are fully compatible with your machines and are specially produced.

KORSCH XL 800

KORSCH XL 800

SCRAPER



70901483
70901606
73100717
73100823
73102023
73200124
76900511
76900535
76900538

PRESSURE ROLLER



71380115
71380135

PE GREASE TRAPS

PE

D240110
D240111



SILICON

D231227
D231228



TURRET BODY GASKET

240125 B TİPİ 19x27x5
240126 D TİPİ 25x32x5
240127 D-2 TİPİ 25x35x5



* Our products are fully compatible with your machines and are specially produced.

KORSCH XL 800

KORSCH XL800

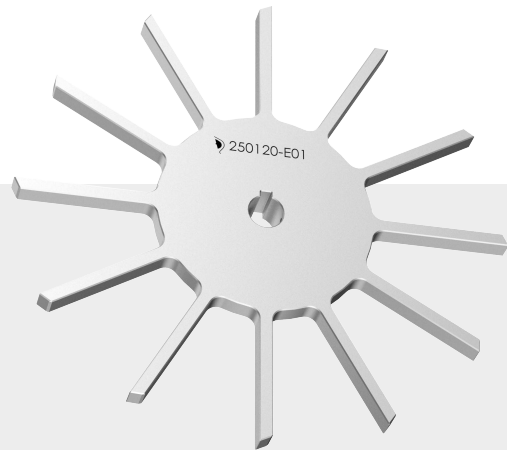
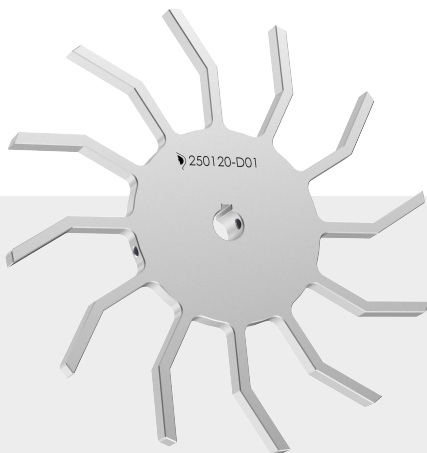
FİLL O MATİC



80890432 Table
73100617 Table
76900482 Sheet



250120-D01
250120-E01

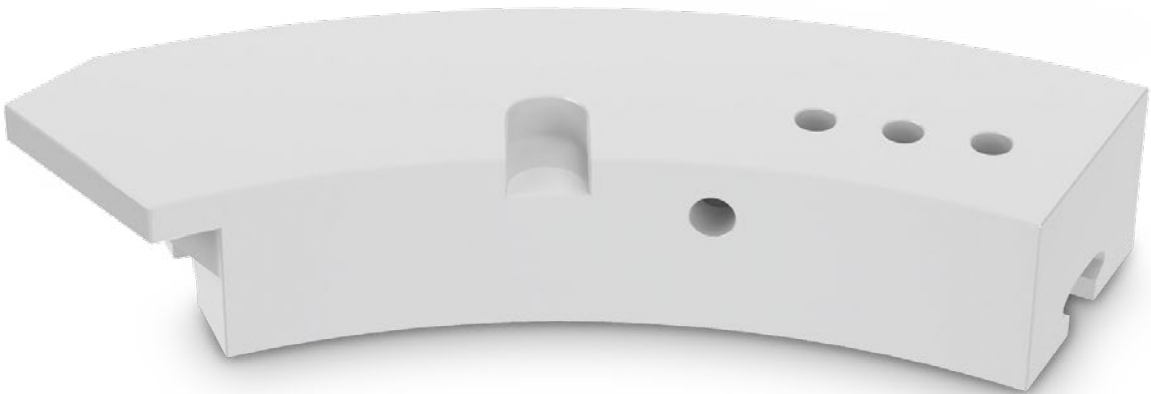


* Our products are fully compatible with your machines and are specially produced.

ACG LEGACY 6100

CAM GROUP EU19

TB31021



* Our products are fully compatible with your machines and are specially produced.

MANESTY

CAM GROUP

40-151



40-171



NOZUL

240605-Ø2.3

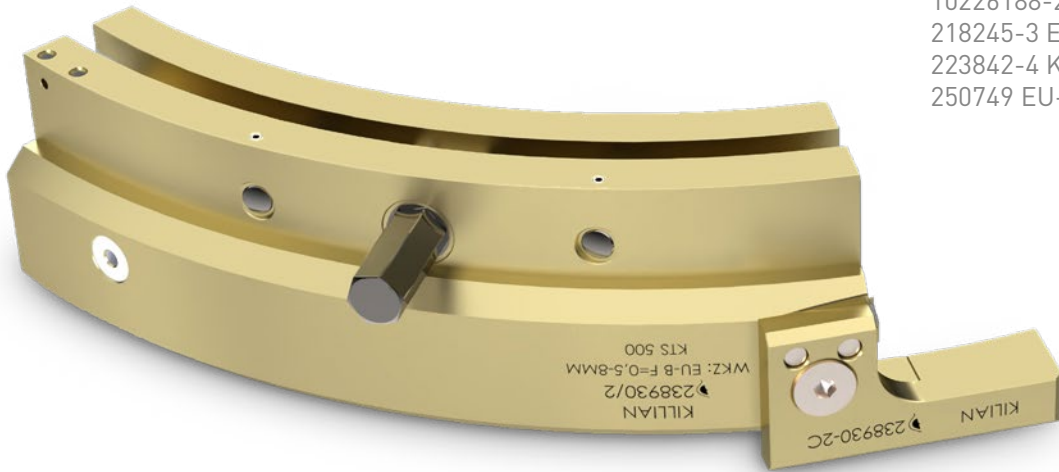


240606Ø1.2



* Our products are fully compatible with your machines and are specially produced.

KTS 500



238930-2 EU-B
238932-3 EU-B
238932-3C
10220786-1 K60
10226188-2 K60
218245-3 EU-B
223842-4 K10
250749 EU-B

SY 500



238654 K10
10268188-1 K18
238938-2 EU-D
238938-2C
260950-1
240531
240603



* Our products are fully compatible with your machines and are specially produced.

MANESTY

S250 SMART

40-151

40-171



TX 30

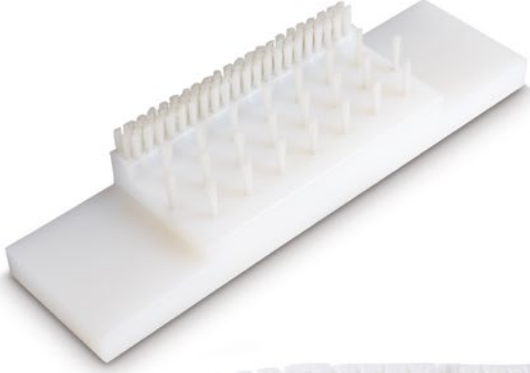
240605

240606



* Our products are fully compatible with your machines and are specially produced.

BRUSH GROUP



IMA C80 HS
IMA C90
IMA C95
UHLMANN BEC 300
UHLMANN C 2305
BOSCH

*Please contact us for special brush groups for your machines.

*Our products are fully compatible with your machines and are specially produced.

*Our products are of European Standards quality and hardness.

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demirkolmachine.com

IMA Giant BH

BLISTER CUTTING GROUP

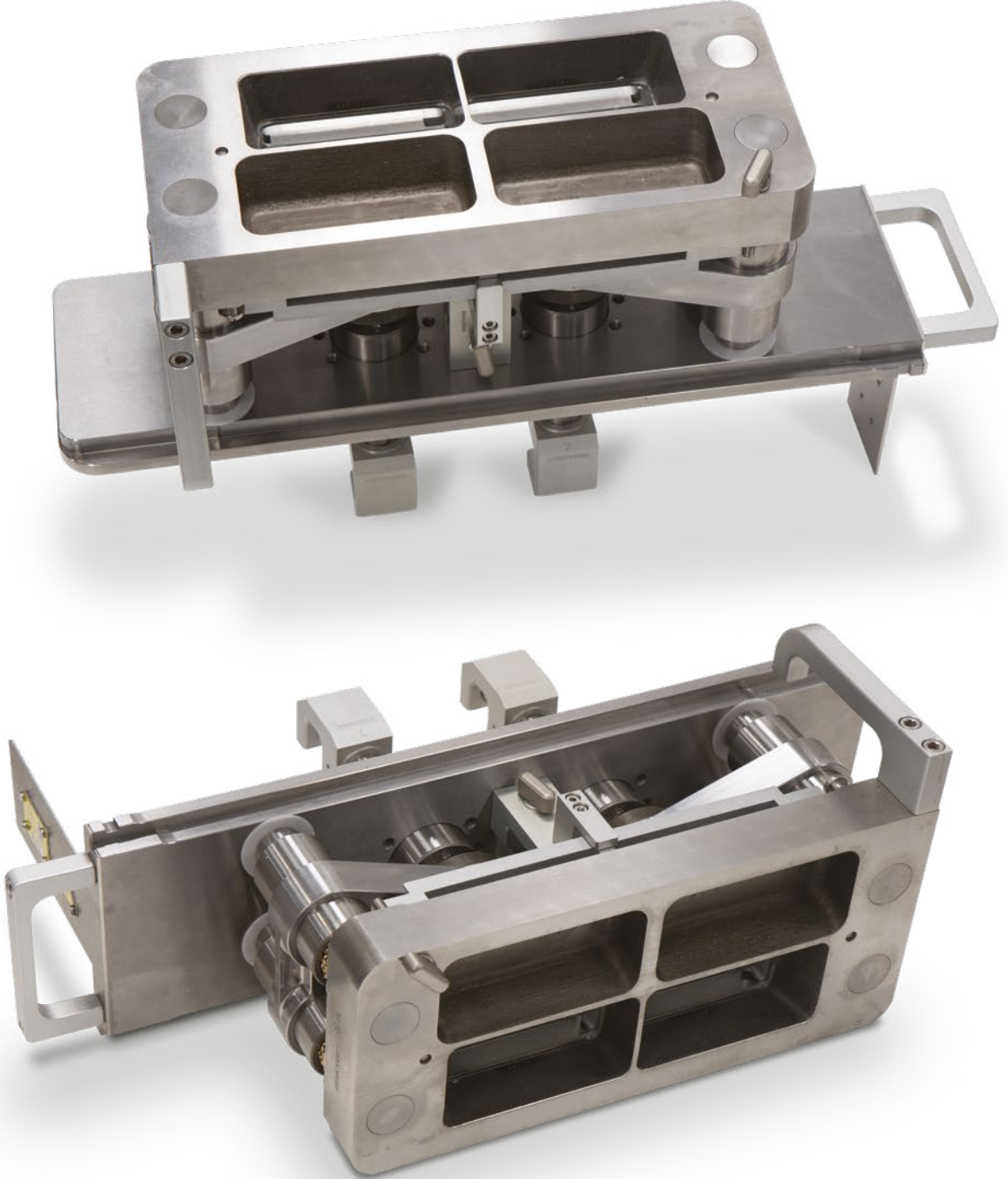


In Cutting Groups, we produce high quality moulds that are fully compatible with your machine.

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demirkolmachine.com

IMA C80 HS

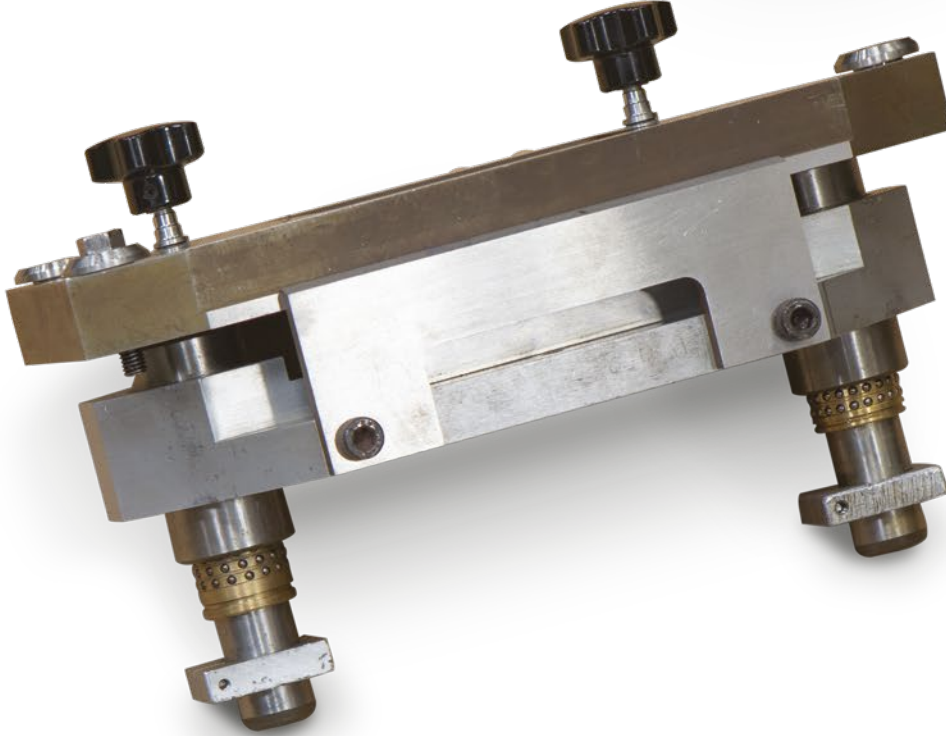
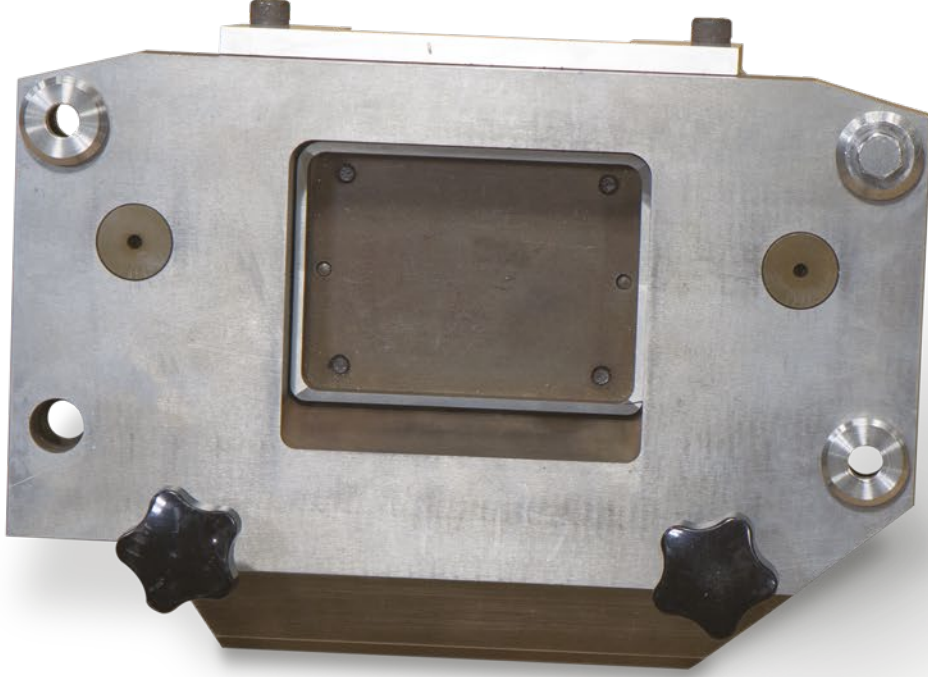
BLISTER CUTTING GROUP



We produce high quality moulds that are fully compatible with your machine in Lower-Upper Groups.

IMA C90

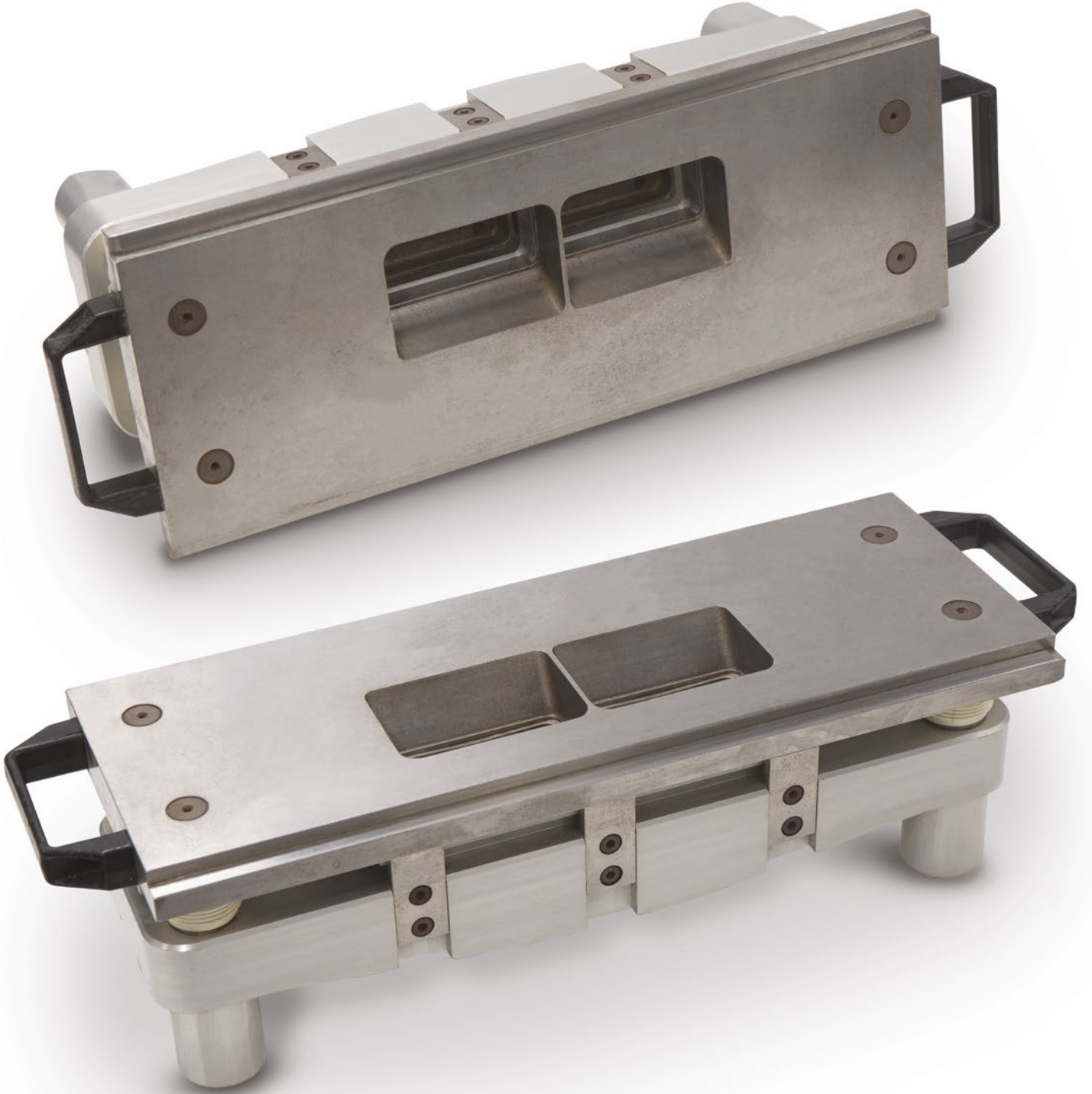
BLISTER CUTTING GROUP



In Cutting Groups, we produce high quality moulds that are fully compatible with your machine.

IMA C95

BLISTER CUTTING GROUP



We produce high quality moulds that are fully compatible with your machine in Lower-Upper Groups.

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demirkolmachine.com

BOSCH CUK 1060

8 104 541 008 (HOLED)
8 104 541 009 (NO HOLED)

8 104 541 010 (HOLED)
8 104 541 011 (NO HOLED)



* Please contact for different product sizes.

* Our products are fully compatible with your machines and are specially produced.

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demirkolmachine.com

BOSCH CUT 120

8 104 541 008 (HOLED)
8 104 541 009 (NO HOLED)

8 104 935 870

8 104 935 880

8 104 541 010 (HOLED)
8 104 541 011 (NO HOLED)



* Please contact for different product sizes.
* Our products are fully compatible with your machines and are specially produced.

BOSCH TLT 2800

8 104 544 631
8 104 544 630
8 104 934 120
8 104 934 121



- * Please contact for different product sizes.
- * Our products are fully compatible with your machines and are specially produced.

*IMA C80 HS BLISTER
CARRIER GROUP*

AM1090501
AM1090502
AM1090503
AM1090504



*IMA C80 HS BOX
CARRIER GROUP*

AM3020073
AM3020076
AM3020079



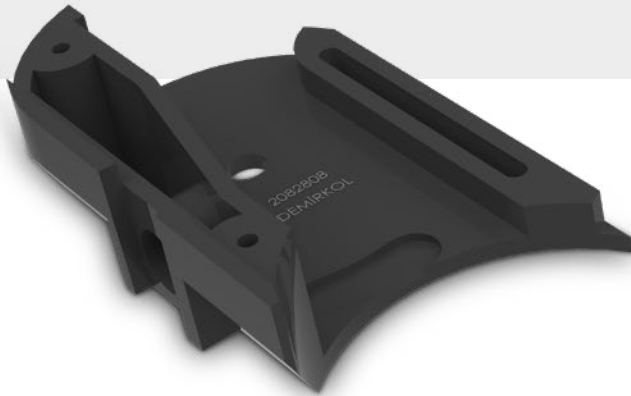
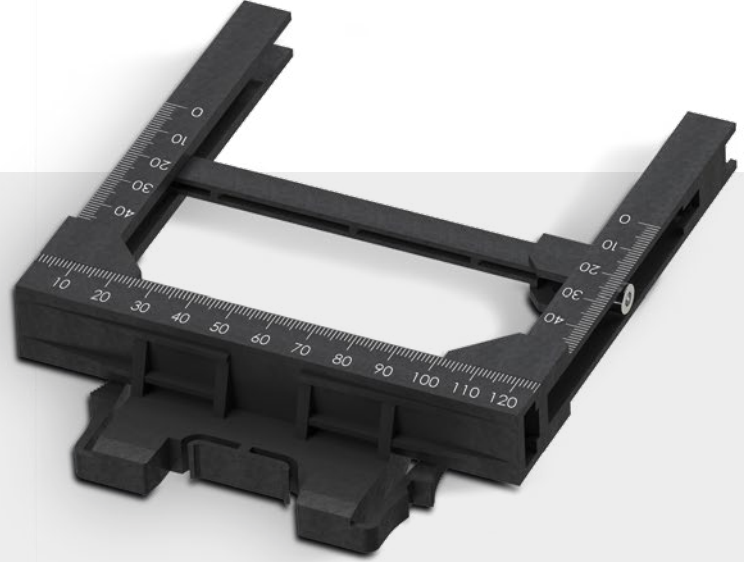
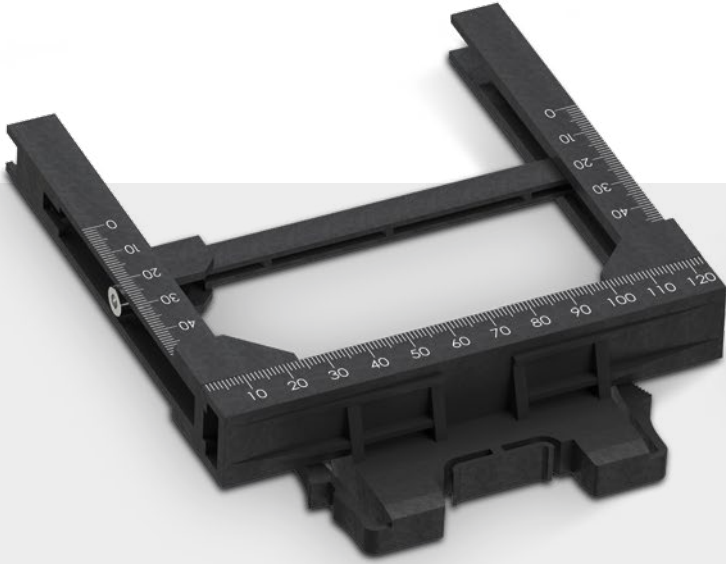
*IMA C95 HS BLISTER
CARRIER GROUP*

A95780009
A95780010
A95780011
A95780012



* Please contact for different product sizes.
* Our products are fully compatible with your machines and are specially produced.

IWK / IWKA



- * Please contact for different product sizes.
- * Our products are fully compatible with your machines and are specially produced.

SC 4

2062 605
2062 606
2062 614
2062 615
2062 913
2062 914
2062 916
2060 917
2083 808
2083 809
2071 067
2071 068
2071 069
2071 168

SC 5

2415 369
2415 370
2415 694
2415 880

2421 210
2421 211
2421 212
2421 213

2418 026
2418 027
2418 028
2418 029
2418 030
2418 031
2418 032
2418 033

SC 6

2062 605
2062 606
2062 614
2062 615
2062 913
2062 914
2062 916
2060 917
2083 808
2083 809
2071 067
2071 068
2071 069
2071 168

CP - 150 | CPR - 420

323 907
323 908
323 909
323 910
323 911
323 912
1062 487
1062 488

VC 5

D230604



* Please contact for different product sizes.
* Our products are fully compatible with your machines and are specially produced.

IMA C80HS

AM5090140
AM5090141
AM1090501
AM1090502
AM1090503
AM1090504



- * Please contact for different product sizes.
- * Our products are fully compatible with your machines and are specially produced.

UHLMANN BEC 300

580 177
580 178
580 182
580 180



* Please contact for different product sizes.
* Our products are fully compatible with your machines and are specially produced.

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demirkolmachine.com

UHLMANN C 2305

505 5450
506 2275

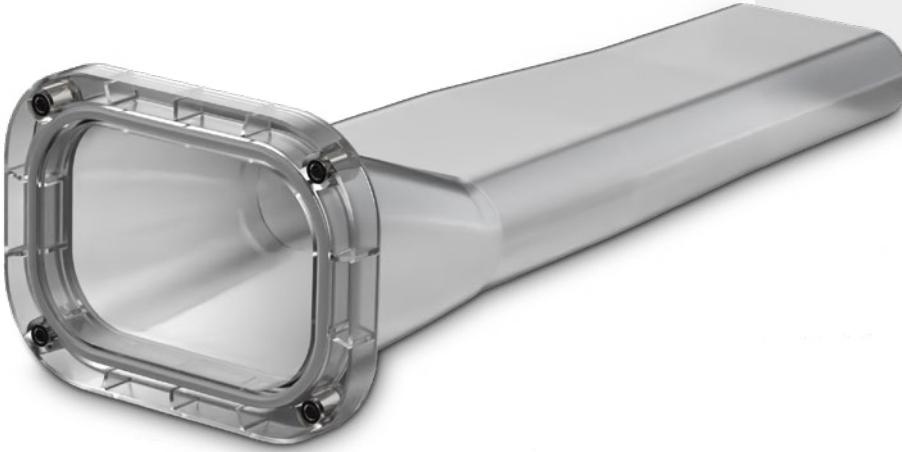


- * Please contact for different product sizes.
- * Our products are fully compatible with your machines and are specially produced.

KRAMER

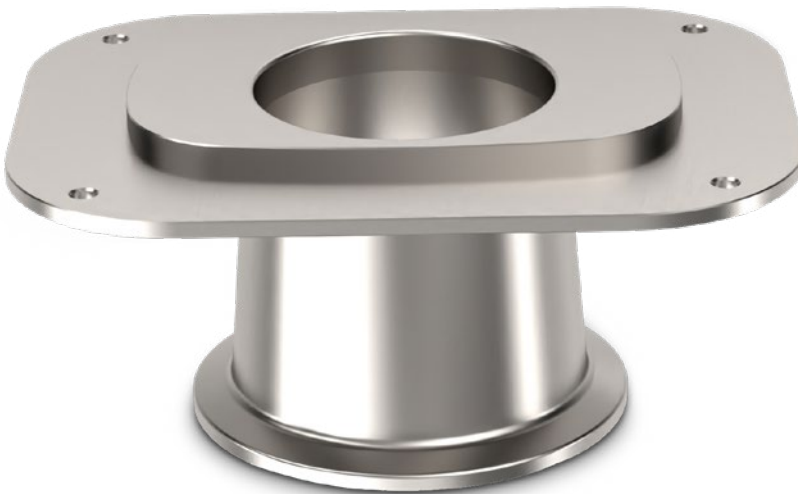
FLOW GUTTER

231209



GUTTER HOLDER

231208



Our part is made of 316L quality stainless steel.

* Please contact for different product sizes.

Our products are of European Standards quality and hardness.

FERRULE HOSE CONNECTION

27530101 - 1/2"
27530102 - 3/4"
27530103 - 1"



- * Please contact for different product sizes.
- * Our products are fully compatible with your machines and are specially produced.

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demirkolmachine.com

STERILE AREA PRODUCT TRANSFER

231128



*Our products are designed according to their usage areas.

*There is no leakage.

*European Standards quality and hardness

IMA TLS



“IMA TLS” products are special orders and are produced after approval by IMA.
Please contact us for these products and more special orders.

IMA TAMPOPRINT



“IMA TAMPOPRINT” products are special orders and are produced after approval by IMA.
Please contact us for these products and more special orders.



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