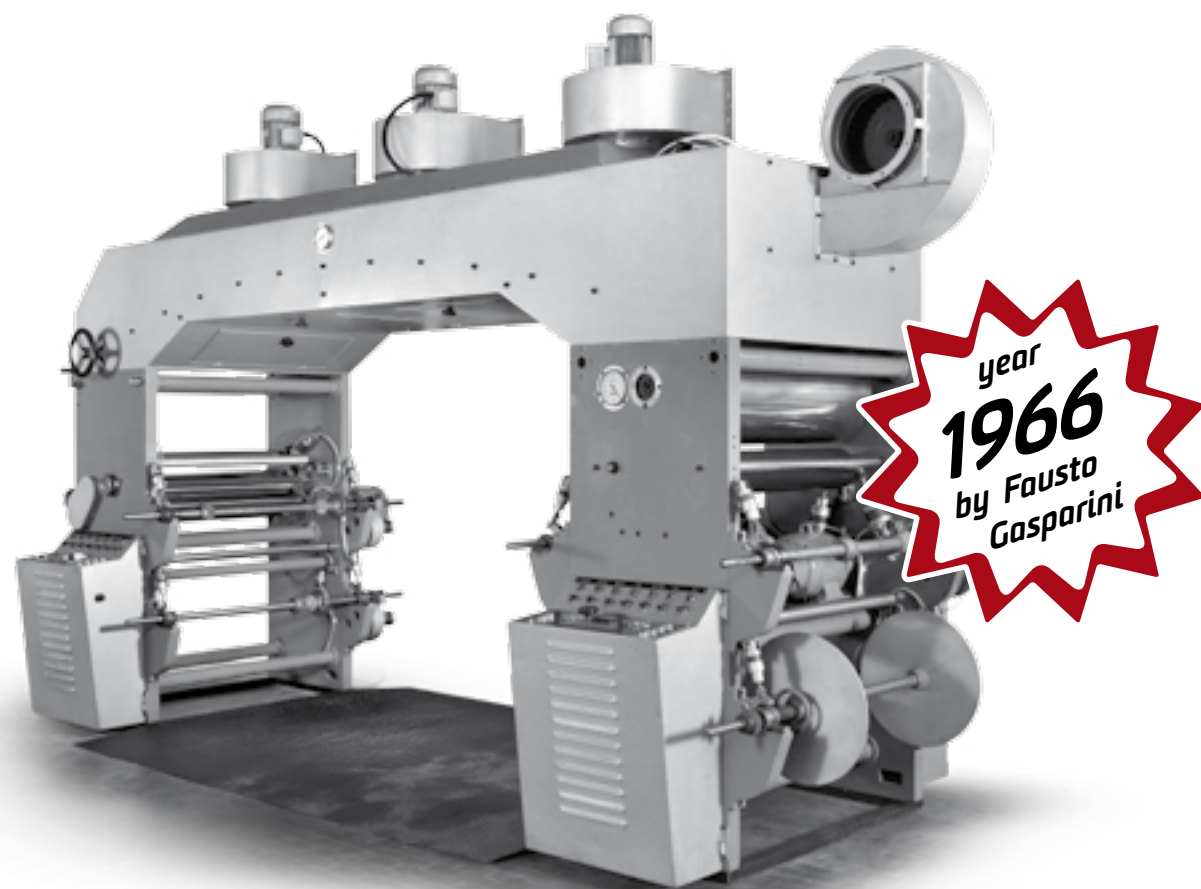


sales@veasrl.it

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VEA Srl is an Italian company specialized in the production of different types of mixers for solvent-based and solvent-free adhesives. VEA's facilities are located in Piacenza, about 70 km from Milan, in an area well known for its tradition of excellence in the mechanical industry. The company was established more than 30 years ago by Mr. Fausto Gasparini, that has been also the founder of Nordmeccanica, an entrepreneur whose core business has always been designing machinery for the flexible packaging industry. All our equipment are at the cutting edge of technology to guarantee top quality, optimal performance, high efficiency and reliability, as well as being user friendly thus providing the operator with maximum autonomy.

VEA srl è una realtà Italiana specializzata nella produzione di miscelatori per adesivi con e senza solvente. L'azienda si trova a Piacenza, che dista circa 70 Km da Milano, in un'area conosciuta per le sue eccellenze e tradizioni nel campo dell'industria meccanica. La Vea Srl è stata fondata da più di 30 anni dal Sig. Fausto Gasparini, che è anche fondatore di Nordmeccanica, un imprenditore che ha, nella progettazione delle macchine per l'imballaggio flessibile, la sua esperienza maggiore. Tutte le nostre installazioni vantano una tecnologia all'avanguardia per garantire la migliore qualità, performance più elevate, alta efficienza ed affidabilità. Inoltre il facile utilizzo permette all'operatore la massima autonomia.

about us



MATRIX M10 →



Mixer "Matrix M10"

Bi-component Base and catalyst solventless adhesive Mixer with double refilling system and "pump on board".

For laminator, speeds up to 600mt/min / 1500mm. web width

Optional for mixer Matrix M10 - M4S

Data

Possibility to record production data at excel file

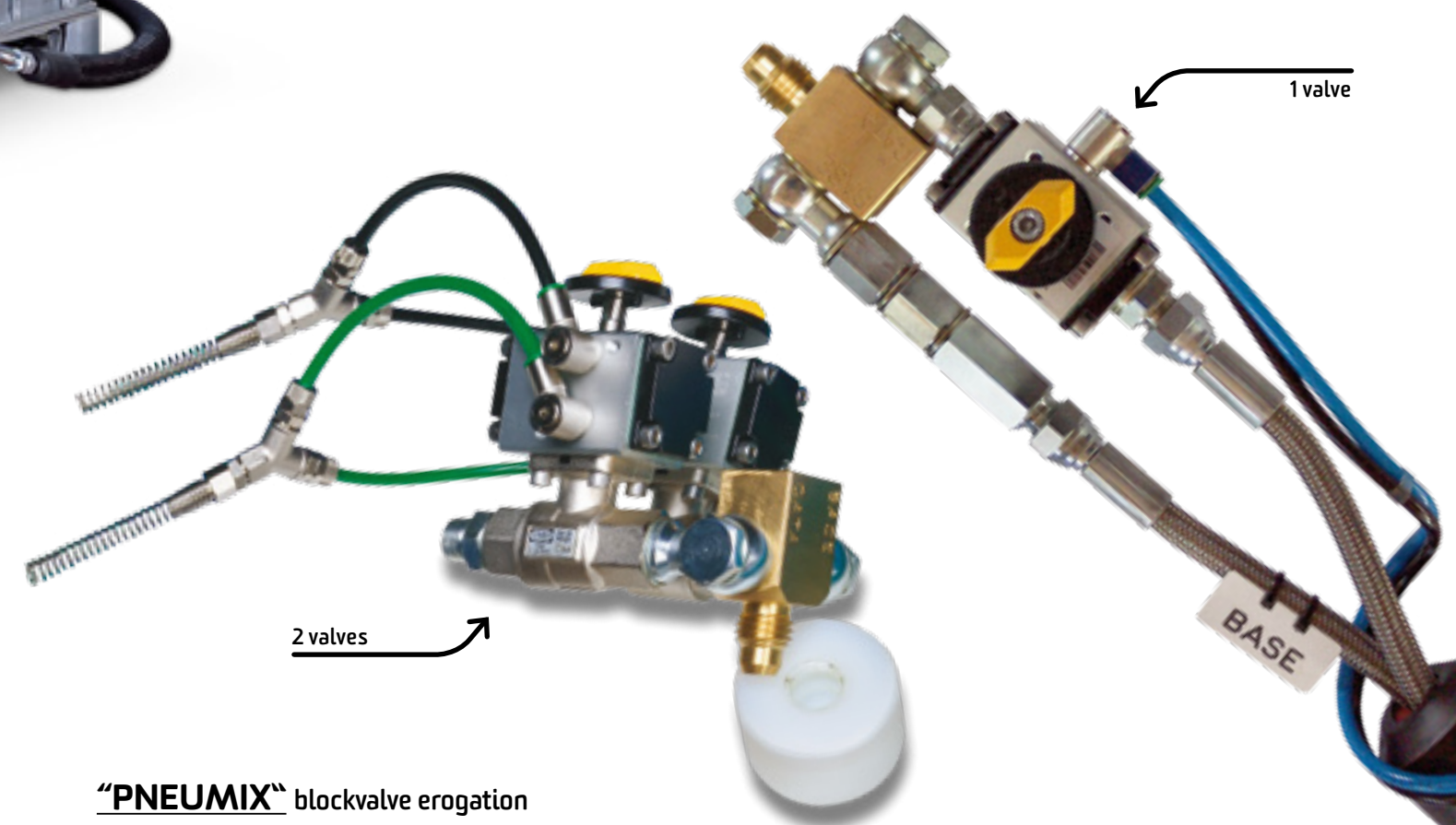
Number of delivery	Date	Hours	Quantity delivery catalyst (g)	Quantity delivery base (g)	Working ratio calculate	Working ratio setting	Catalyst temperature (real/setting)	Base temperature (real/setting)	Delivery tube temperature (real/setting)	Catalyst pressure (bar)	Base pressure (bar)	N° Alarm
1	25/04/2019	11.03.28	38	77	040.27/100	040.27/100	122/120	122/120	122/120	1	1	1
2	25/04/2019	11.04.24	452	919	040.27/100	040.27/100	122/120	122/120	122/120	7	7	1
3	25/04/2019	11.04.30	14	9	040.27/100	040.27/100	122/120	122/120	122/120	7	7	1
4	25/04/2019	11.04.33	9	24	040.27/100	040.27/100	122/120	122/120	122/120	7	7	1
5	25/04/2019	11.05.07	3090	3090	100.0/100	100.0/100	125/120	125/120	125/120	25	25	1
6	25/04/2019	11.05.08	4	4	100.0/100	100.0/100	125/120	125/120	125/120	25	25	1
7	25/04/2019	11.07.26	891	891	090.0/100	090.0/100	125/120	125/120	125/120	25	25	1
8	25/04/2019	11.07.43	2524	2524	090.27/100	090.27/100	126/120	126/120	126/120	30	30	1
9	25/04/2019	11.08.44	6	6	090.27/100	090.27/100	126/120	126/120	126/120	30	30	1
10	25/04/2019	11.10.26	43	204	025.0/100	025.0/100	125/120	125/120	125/120	25	25	1
11	25/04/2019	11.12.31	400	2048	025.0/100	025.0/100	125/120	125/120	125/120	25	25	1
12	25/04/2019	11.14.25	244	1919	025.0/100	025.0/100	125/120	125/120	125/120	25	25	1
13	25/04/2019	11.15.26	997	997	090.0/100	090.0/100	125/120	125/120	125/120	25	25	1
14	25/04/2019	11.17.14	3842	3878	100.0/100	100.0/100	126/120	126/120	126/120	30	30	1
15	25/04/2019	14.40.32	23	9	100.0/100	100.0/100	126/120	126/120	126/120	30	30	1
16	25/04/2019	14.40.47	25	9	100.0/100	100.0/100	126/120	126/120	126/120	30	30	1
17	25/04/2019	14.43.52	27	27	100.0/100	100.0/100	126/120	126/120	126/120	30	30	1
18	25/04/2019	14.44.04	38	38	100.0/100	100.0/100	126/120	126/120	126/120	30	30	1
19	25/04/2019	14.49.21	3028	3038	090.0/100	090.0/100	126/120	126/120	126/120	25	25	1
20	25/04/2019	14.49.26	3	3	090.0/100	090.0/100	126/120	126/120	126/120	25	25	1
21	25/04/2019	14.49.36	1238	2043	090.0/100	090.0/100	126/120	126/120	126/120	25	25	1
22	25/04/2019	14.49.36	176	1768	025.0/100	025.0/100	126/120	126/120	126/120	25	25	1
23	25/04/2019	14.51.04	812	812	090.0/100	090.0/100	126/120	126/120	126/120	25	25	1
24	25/04/2019	14.51.36	3864	3788	100.0/100	100.0/100	126/120	126/120	126/120	30	30	1
25	25/04/2019	14.55.55	429	441	090.0/100	090.0/100	126/120	126/120	126/120	25	25	1

MATRIX M4S

Mixer "Matrix M4S"

Bi-component Base and catalyst solventless adhesive Mixer with double refilling system and "pump on board".

For laminator, speeds up to 450mt/min - 1300mm. web width



"PNEUMIX" blockvalve erogation

for MATRIX M3 - M4 - M5 - M10

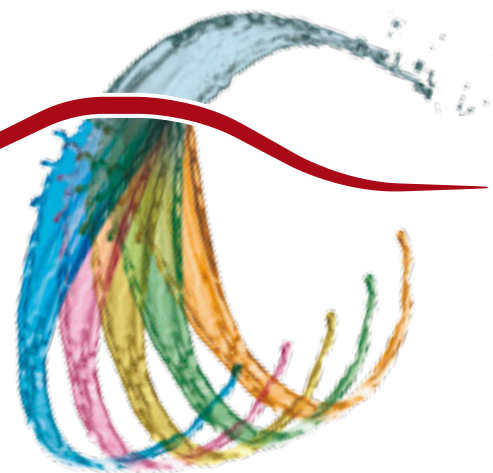
2 valves

Order Cod. MA 222.20.00

1 valve

Order Cod. MA 222.20.00-M5/1V

SOLVENTMIXER



"Stand-alone" configuration
with pumps onboard

Mixer "Solventmixer" Mod. 3x50 LA
Three components solvent adhesives mixer

Mixer
"Solventmixer" Mod. 5x50 LA
Double adhesives mixer



"fully automatic"
configuration



"semi-automatic"
configuration

Solventmixer
level sensor

"fully automatic"
configuration

It is possible to build special SOLVENTMIXER models, customized as per customer needs, also using, alternatively, 2 kinds of base and 2 kinds of catalyst.

DRUM HEATER

for Monocomponent
Solventless Adhesives



T-Device

In combination with a forklift,
it allows easy handling
of the drums.

Order Cod. MA273.00.000

New Drum Heater

Electrical Heater Trolley
for thermal optimization of 200 kg drum.

It allows a rapid start
without stress the pump.

220 V - 1000 Watt - 4,5 A

Order Cod. MA 268.00.000.L

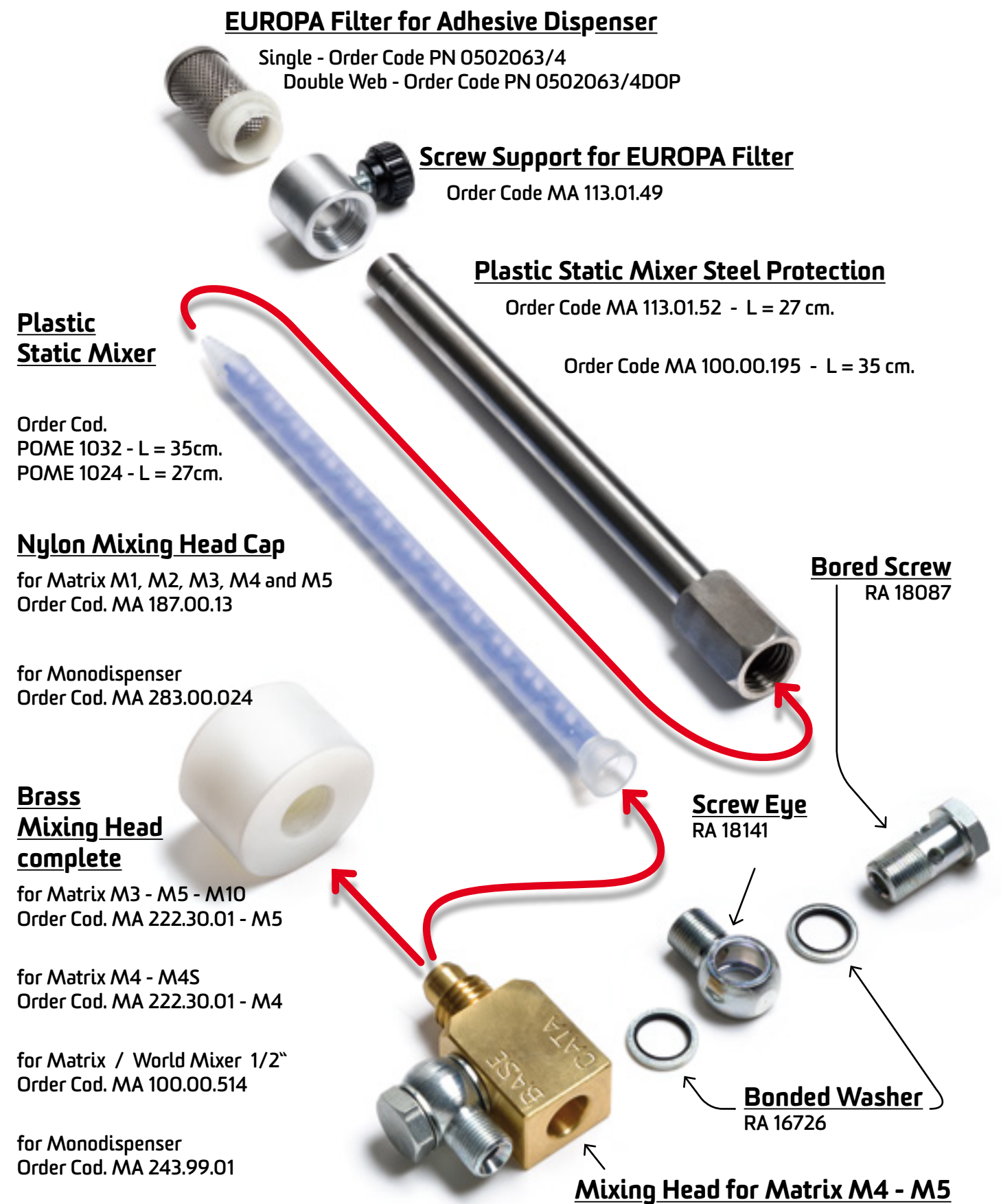
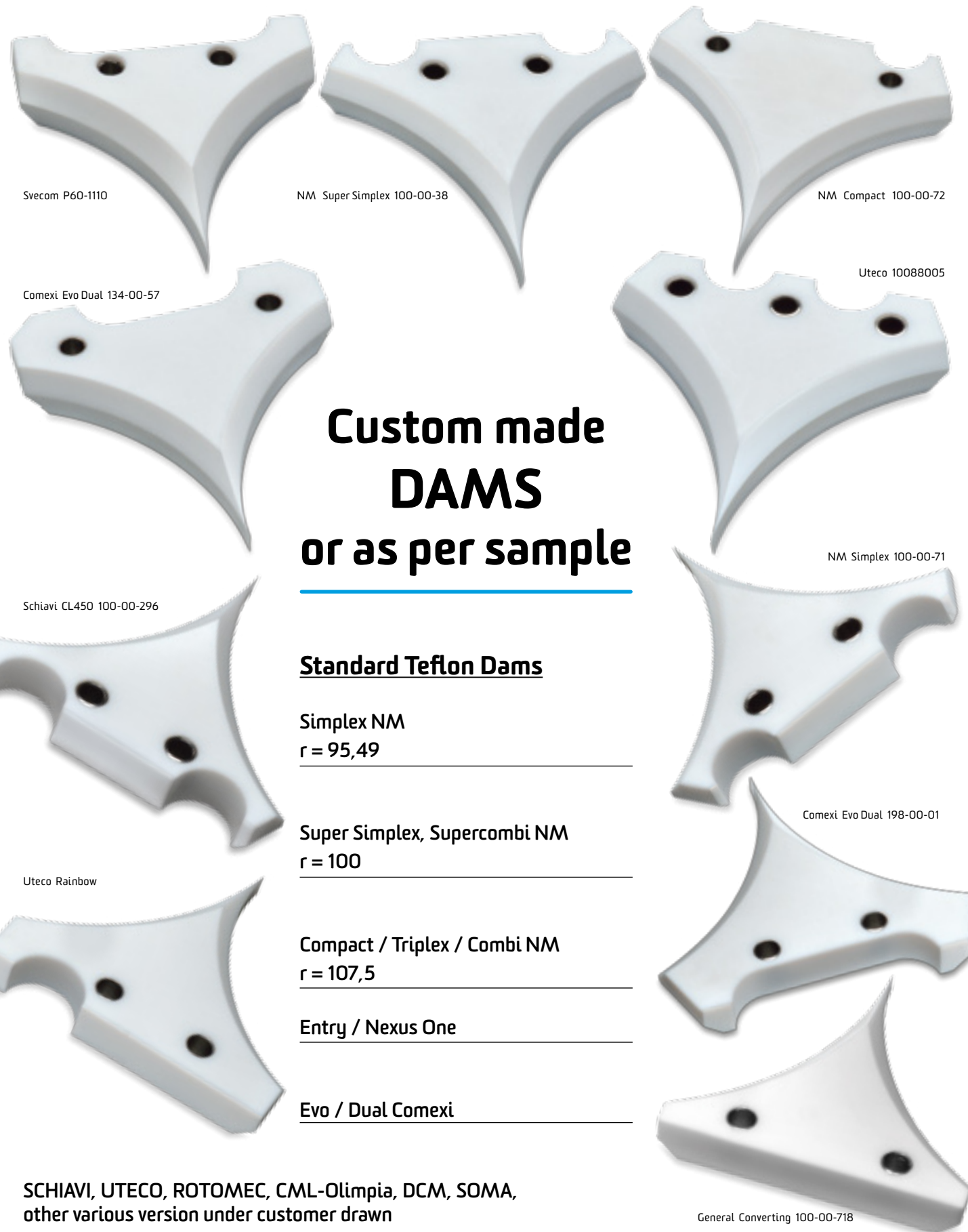


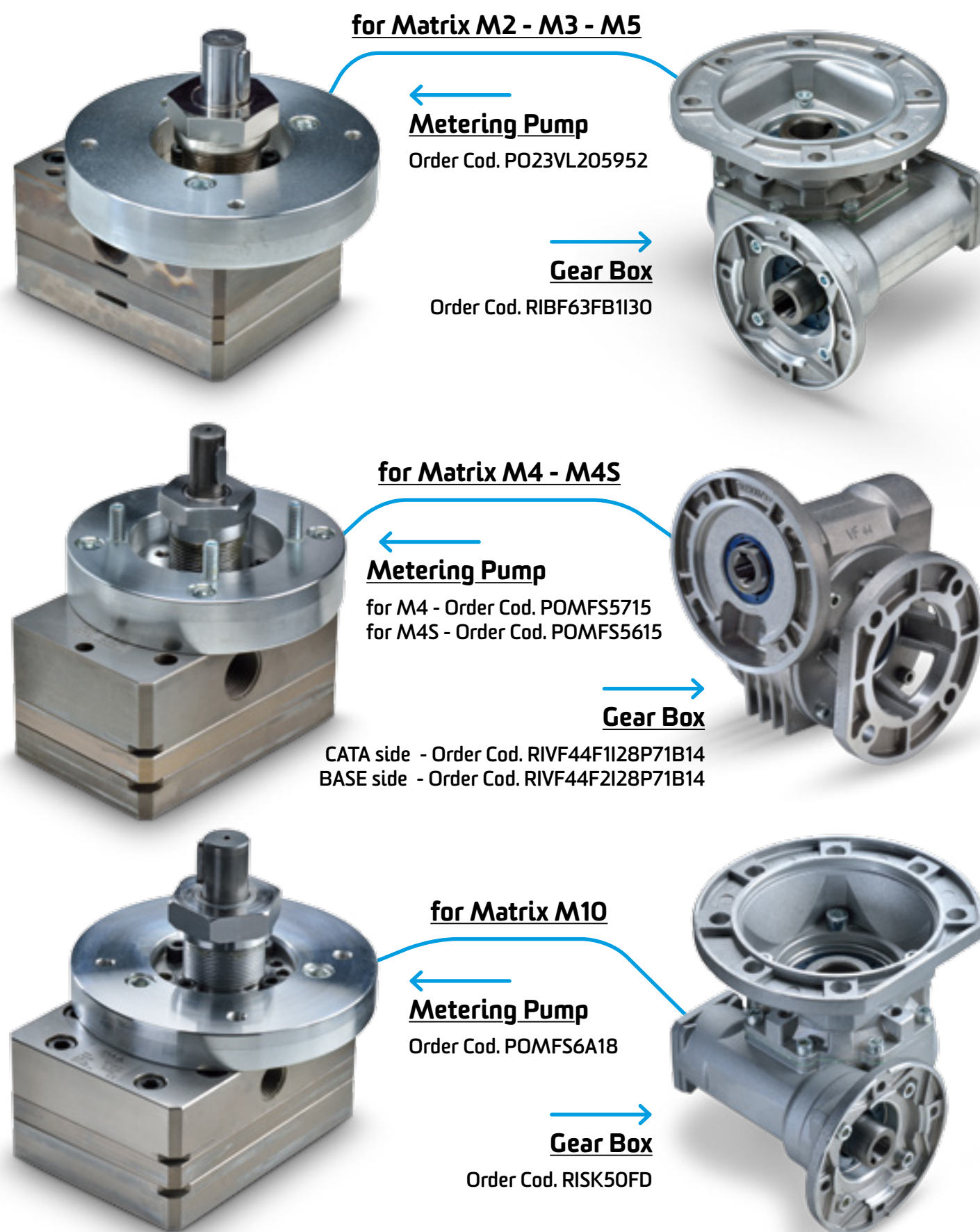
MONODISPENSER

"Monodispenser" Mod. 200/LB/PR

Heater/Dispenser for mono components
solventless adhesives with pre heating pump

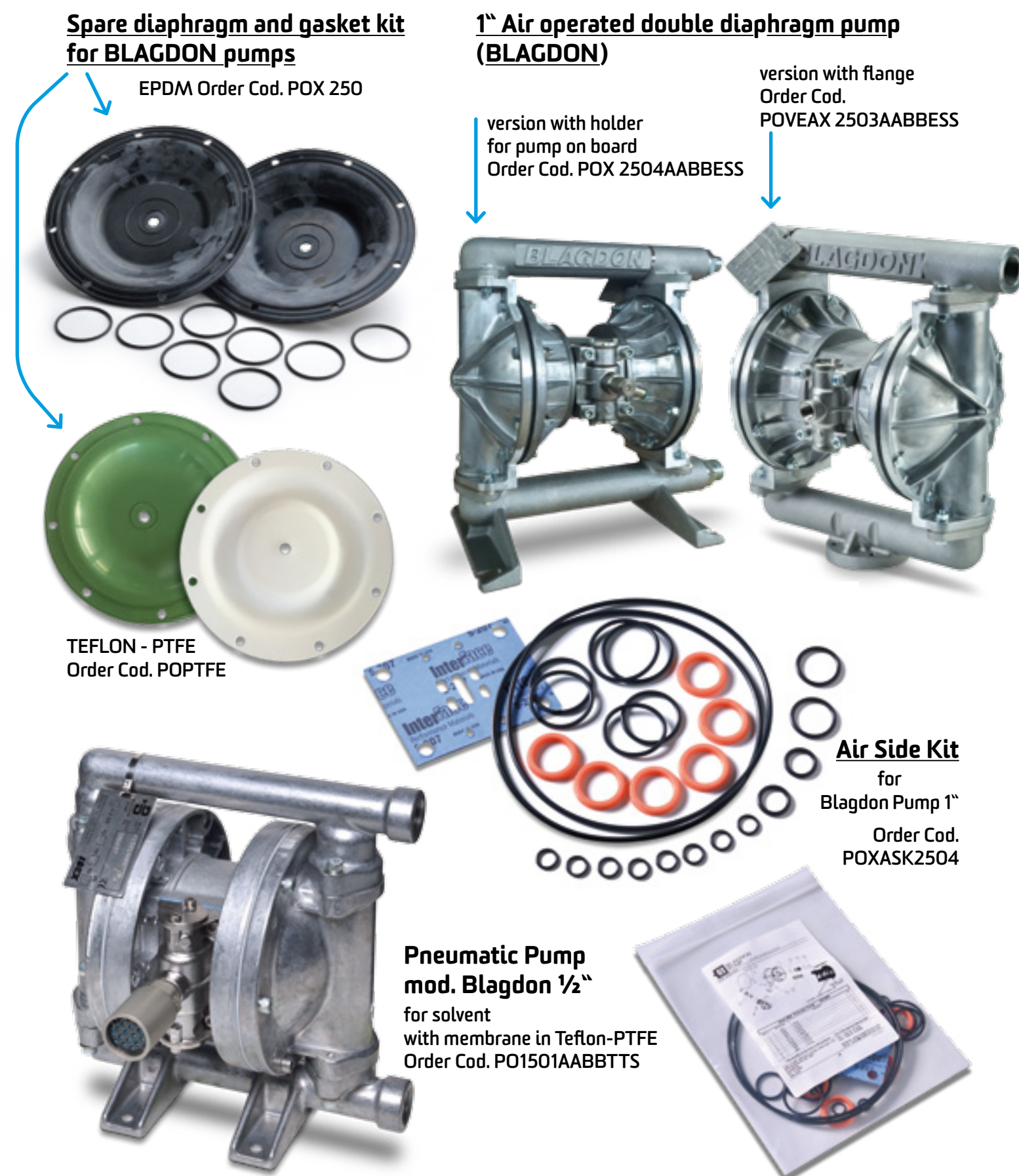






MIXER SPARE PARTS

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Double Heated

3/8" 48V 250W 4mt
80 bar - temp. max. 150 C°
 for Matrix M3, M4 and M5 - Order Cod. EL2PT10048V3/8

1/2" 48V 300W 4mt
 for Matrix M1 and M2 - Order Cod. EL2PT10048V

Other sizes on request

Single Heated

1" 48V 500W 3,5mt
 for Matrix M4 from Matr.006, M3 and M5 all version
 Order Cod. ELTFX1-3.5RISC

1" 230V 2000W 3,5mt
 for MONODISPENSER - Order Cod. ELTFX1-3.5-230RISC

Other sizes on request



NORDMECCANICA WORLD MIXER
 with 4 Air Tubes
 double heated braided 1/2" 230V 4mt
 pressure 175 bar - max. temp 130°C
 Order Cod. EL1/24V230SJDC



MATRIX
Inox Single Cold

1" 3,5mt
 Order Cod. ELTFX1-3.5

3/4" 1,5mt
 Order Cod. ELTFX3/4-1.5

1" 1/2 3,5mt
 Order Cod. ELTFX1.1/2-3.5

Other sizes on request



Heated Band for 200 Kg. drum
230 V - 2 KW - temp. max. 120 C°
 Order Cod. FR200KG2KW

SPECIAL ROLLS

Execution at the customer's drawing

Dosing Chrome Rolls fixed and motorized

Web Width 1100 mm.
Simplex

Web Width 1300 mm.
Simplex

Web Width 1300 mm.
Super Simplex

Web Width 1400 mm.
Super Simplex

Web Width 1500 mm.
Super Simplex

Rubbered Green
Transporter Rolls

Rubbered Red
Pressing Rolls

Coupler-Buttering Web Width 1100 mm.
Entry / Simplex / Nexus One

Coupler-Buttering Web Width 1300 mm.
Entry / Simplex / Nexus One

Buttering Web Width 1300 mm.
Easy / SuperSimplex / Nexus Evo

Buttering Web Width 1400 mm.
Easy / SuperSimplex / Nexus Evo

3 Rolls Lamination Web Width 1300 mm.
Easy / Nexus Evo

3 Rolls Lamination Web Width 1400 mm.
Easy / Nexus Evo

3 Rolls Lamination Web Width 1500 mm.
Easy / Nexus Evo

Toothed Cone Ø 6" Extended

Alluminium
Order Cod. MA101.00.81

Toothed Cone Ø 3" Extended

Alluminium
Order Cod. MA101.00.80

Radial Ball Bearing for Aluminium Rolls (in special execution)

Order Cod. CUST401716 (Ø17x40 S=16 ST)

Order Cod. CU622031ZC3 (Ø17x40 S=16 ZKL)

for Simplex, Super Simplex, Nexus

Toothed Cone Ø 6"

Alluminium
Order Cod. MA126.10.04

Iron
Order Cod. MA126.10.04FE

Toothed Cone Ø 3"

Alluminium
Order Cod. MA126.10.52

Iron
Order Cod. MA126.10.52FE

6" Self-centering Pneumechanical Chuck for aluminum coils

Trolley for holder movimentation

Adhesive Head Piston and Holder Movimentation

L 1300 mm. - Order Cod. MA254.12.00

L 1500 mm. - Order Cod. MA254.14.00

Adhesive level sensor, special corrosion coating

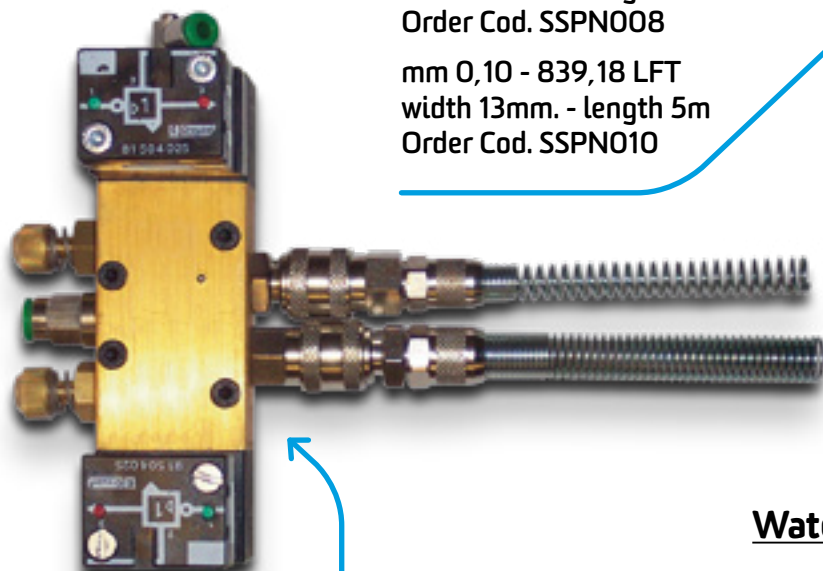
Order Cod. ELKB5004



Feeler Gauge

mm 0,08 - 839,08 LFT
width 13mm. - length 5m
Order Cod. SSPN008

mm 0,10 - 839,18 LFT
width 13mm. - length 5m
Order Cod. SSPN010



Adhesive head piston movimentation

Order Cod. MA138.10.00

Water Rotary Joint

3/4" Order Cod. GRR019B3M1R
other dimensions



SCHMIT joint

for Super Simplex,
Easy, Nexus Evo
Order Cod. GSNSB109123

for Simplex, Entry, Nexus One
Order Cod. GSNSB105103



General Catalogue 2019

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Rev. March 2019