

Системные пресс- инструменты

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: vag@nt-rt.ru || сайт: <https://viega.nt-rt.ru/>

TABLE OF CONTENTS

System press machines

Pressgun Picco 6	198
Pressgun 6	199

Picco system press jaws

Metallic press connector systems	200
Megapress	200
Plastic piping systems	201

System press jaws PT2

Metallic press connector systems	202
Megapress	202
Plastic piping systems	203

System press rings, system press chains

Hinged adapter jaws	205
Metallic press connector systems	205
Megapress	207
Geopress K	208

Pressgun Press Booster

Press sets	209
Spare parts	209

Press-in branch connector tools

Tool set	211
Spare parts	211

System hand press tools

Plastic piping systems	213
------------------------	-----

System case

Cases	214
Case inlays	215
Case inlays	219

Tools for pipe preparation

Pipe cutters	220
Pipe shears	220
Deburrer	221
Countersink cutters	221
Bending tools	221

Spare parts, accessories

Rechargeable batteries, battery chargers	222
Care products	223
Accessories	223



SYSTEM PRESS MACHINES

PRESSGUN PICCO 6



Pressgun Picco 6 Plus Press machine with rechargeable battery and Bluetooth interface

- for all Viega system press jaws, system press rings and hinged adapter jaws with Picco interface
- equipped with system case model 2202, case inlay Pressgun Picco 6 Plus model 2202.28, cover inlay model 2202.90, rechargeable battery article 798 475
- 180° rotatable press jaw fixture, electronic retaining pin

Components

rechargeable battery 12 V/3.0 Ah, battery charger 220–240 V/50–60 Hz with mains connection plug BS 1363

Technical data

Pressing force 24 kN

Note

Via the Viega Tool Services app various information can be called up, the operating mode can be changed or the usage lock can be activated.

Service intervals

Available at any time via Viega Tool Services app or display after 40,000 pressings, safety shutdown after a further 2,000 pressings – but after 4 years at the latest – whichever occurs first.

Model 2489.60

V [V]	PU	Article	DG
12	1	802 929	74

V = Voltage (V)



Pressgun Picco 6 Press machine with rechargeable battery

- for all Viega system press jaws, system press rings and hinged adapter jaws with Picco interface
- equipped with system case model 2202, case inlay Pressgun 6 Pressgun Picco 6 model 2202.15, cover inlay model 2202.90, connection cable UK mains plug BS 1363 A / C7 model 2488.4, rechargeable battery model 2488.63, battery charger for Viega 18 V lithium-ion rechargeable battery model 2488.65, connection cable 12 V car voltage connector SAE J563 model 2488.7
- 270° rotatable press jaw fixture, mechanical press jaw lock, notification of operating status and press cycle display on the display

Components

lithium ions battery technology (18 V/2.5 Ah)

Technical data

Pressing force 24 kN

Service intervals

Display after 30,000 pressings, safety shutdown after a further 2,000 pressings – but after 4 years at the latest – whichever occurs first.

Model 2489.50

PU	Article	DG
1	802 882	74

SYSTEM PRESS MACHINES

PRESSGUN 6



Pressgun 6 Plus Press machine with rechargeable battery and Bluetooth interface

- for all Viega system press jaws, rings, chains and (hinged) adapter jaws with PT2 interface incl. Pressgun Press Booster, connection to Viega Tool Services
- equipped with system case model 2202, case inlay Pressgun 6 Plus model 2202.16, cover inlay model 2202.90, connection cable UK mains plug BS 1363 A / C7 model 2488.4, battery charger for Viega 18 V lithium-ion rechargeable battery model 2488.65, connection cable 12 V car voltage connector SAE J563 model 2488.7, rechargeable battery article 790 912
- 360° rotatable press jaw fixture

Components

rechargeable battery 18 V/2.5 Ah, battery charger 110–250 V/50–60 Hz/12 V

Technical data

Pressing force 32 kN

Note

Via the Viega Tool Services app various information can be called up, the operating mode can be changed or a usage lock can be configured.

Service intervals

Available at any time via Viega Tool Services app or display after 40,000 pressings, safety shutdown after a further 2,000 pressings – but after 4 years at the latest – whichever occurs first.

Model 2295.62

	PU	Article	DG
	1	797 751	74



Pressgun 6 Press machine with rechargeable battery

- for all Viega system press jaws, rings, chains and (hinged) adapter jaws with PT2 interface
- equipped with system case model 2202, case inlay Pressgun 6 Pressgun Picco 6 model 2202.15, cover inlay model 2202.90, connection cable UK mains plug BS 1363 A / C7 model 2488.4, battery charger for Viega 18 V lithium-ion rechargeable battery model 2488.65, connection cable 12 V car voltage connector SAE J563 model 2488.7, rechargeable battery article 790 912
- 270° rotatable press jaw fixture, mechanical press jaw lock, notification of operating status and press cycle display on the display

Components

lithium ions battery technology (18 V/2.5 Ah)

Technical data

Pressing force 32 kN

Note

Not suitable for Pressgun Press Booster!

Service intervals

Display after 30,000 pressings, safety shutdown after a further 2,000 pressings – but after 4 years at the latest – whichever occurs first.

Model 2295.72

	PU	Article	DG
	1	797 775	74



PICCO SYSTEM PRESS JAWS METALLIC PRESS CONNECTOR SYSTEMS



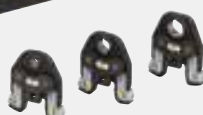
**Press jaw
Picco
for metallic press connector
systems**
- recommended for Pressgun Picco
6 Plus, Pressgun Picco 6,
Pressgun Picco, battery-powered
press machine Picco, Ridgid
RP 210
- phosphatised steel
Model 2484.9

for d	PU	Article	DG
12	1	485 504	74
15	1	485 511	74
18	1	485 528	74
22	1	485 535	74
28	1	485 542	74
35	1	650 070	74



**Press jaw
Picco
with snap action
for metallic press connector
systems**
- recommended for Pressgun Picco
6 Plus, Pressgun Picco 6,
Pressgun Picco, battery-powered
press machine Picco, Ridgid
RP 210
- phosphatised steel
Note
One-hand mounting due to
independent closing of the press
jaw during the pressing.
Model 2489.9

for d	PU	Article	DG
12	1	735 371	74
15	1	735 388	74
18	1	735 395	74
22	1	735 401	74
28	1	735 418	74
35	1	735 425	74



**Press jaw set
Picco
for metallic press connector systems**
- recommended for Pressgun Picco 6 Plus, Pressgun Picco 6, Pressgun Picco, battery-powered
press machine Picco, Ridgid RP 210
- equipped with system case model 2202, case inlay Picco press jaws model 2202.2, cover inlay
model 2202.90, press jaw Picco article 485 511, 485 535, 485 542
Model 2202.20

for d	QS	PU	Article	DG
15/22/28	3	1	792 534	74

QS = Quantity per set

PICCO SYSTEM PRESS JAWS MEGAPRESS



**Press jaw
Picco
for Megapress**
- recommended for Pressgun Picco 6 Plus, Pressgun Picco 6, Pressgun Picco, battery-powered
press machine Picco, Ridgid RP 210
- phosphatised steel
Model 4284.9

for D	PU	Article	DG
$\frac{3}{8}$	1	740 238	74
$\frac{1}{2}$	1	718 305	74
$\frac{3}{4}$	1	718 312	74

PICCO SYSTEM PRESS JAWS PLASTIC PIPING SYSTEMS



Press jaw Picco

for plastic piping systems

- recommended for Pressgun Picco 6 Plus, Pressgun Picco 6, Pressgun Picco, battery-powered press machine Picco, Ridgid RP 210
- phosphatised steel

Model 2784.7

for d	VS	PX	PU	Article	DG
16	16	16	1	556 297	74
20	20	20	1	490 980	74
25	25	25	1	490 997	74
32	32	32	1	751 371	74

VS = for Viega Smartpress

PX = for Pexfit Pro



Press jaw Picco

for plastic piping systems

- recommended for Pressgun Picco 6 Plus, Pressgun Picco 6, Pressgun Picco, battery-powered press machine Picco, Ridgid RP 210
- phosphatised steel

Model 2484.7

F	SI	PX	PU	Article	DG
12	12		1	616 915	74
15			1	485 559	74
16/17			1	485 566	74
20			1	485 573	74
25			1	485 580	74
		32	1	657 192	74

F = for Fonterra

SI = for Smartloop

PX = for Pexfit Pro



- equipped with system case model 2202, case inlay Picco press jaws model 2202.2, cover inlay model 2202.90, press jaw Picco article 485 566, 485 573, 485 580

Model 2202.23

PU	Article	DG
1	793 463	74



SYSTEM PRESS JAWS PT2 METALLIC PRESS CONNECTOR SYSTEMS



Press jaw PT2

for metallic press connector systems

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- phosphatised steel

Model 2299.9

for d	PU	Article	DG
12	1	461 881	74
15	1	461 898	74
18	1	461 904	74
22	1	461 911	74
28	1	461 928	74
35	1	461 935	74



Press jaw set PT2

for metallic press connector systems

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- equipped with system case model 2202, case inlay PT2 press jaws model 2202.1, cover inlay model 2202.60, press jaw PT2 article 461 898, 461 911, 461 928

Model 2202.30

for d	QS	PU	Article	DG
15/22/28	3	1	793 470	74

QS = Quantity per set

SYSTEM PRESS JAWS PT2 MEGAPRESS



Press jaw PT2

for Megapress

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- phosphatised steel

Model 4299.9

for D	PU	Article	DG
$\frac{3}{8}$	1	740 221	74
$\frac{1}{2}$	1	638 221	74
$\frac{3}{4}$	1	638 238	74
1	1	638 245	74



Press jaw set PT2

for Megapress

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- equipped with system case model 2202, case inlay PT2 press jaws model 2202.1, cover inlay model 2202.60, press jaw PT2 article 638 221, 638 238, 638 245

Model 2202.31

for D	QS	PU	Article	DG
1/2-1	3	1	793 487	74

QS = Quantity per set

SYSTEM PRESS JAWS PT2 PLASTIC PIPING SYSTEMS



Press jaw PT2

for plastic piping systems

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- phosphatised steel

Model 2799.7

VS	F	SI	PX	PU	Article	DG
	12	12		1	425 302	74
16			16	1	425 319	74
20			20	1	425 326	74
25			25	1	446 192	74
32			32	1	591 052	74
40			40	1	590 925	74
50			50	1	590 932	74
63			63	1	590 949	74

VS = for Viega Smartpress

F = for Fonterra

SI = for Smartloop

PX = for Pexfit Pro



Press jaw set PT2

for plastic piping systems

- recommended for press machine type 2 (PT2), press machine PT3-H/EH, press machine PT3-AH, Pressgun 4E, Pressgun 4B, Pressgun 5, Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- equipped with system case model 2202, case inlay PT2 press jaws model 2202.1, cover inlay model 2202.60, press jaw PT2 article 425 319, 425 326, 446 192

Model 2202.34

VS	PX	QS	PU	Article	DG
16-25	16-25	3	1	793 517	74

VS = for Viega Smartpress

PX = for Pexfit Pro

QS = Quantity per set





**Press jaw set
PT2
for plastic piping systems**

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- equipped with system case model 2202, case inlay PT2 press jaws model 2202.1, cover inlay model 2202.60

Model 2202.32

F	QS	PU	Article	DG	
16-25	3	1	793 494	74	

F = for Fonterra
QS = Quantity per set

SYSTEM PRESS RINGS, SYSTEM PRESS CHAINS HINGED ADAPTER JAWS



Hinged adapter jaw P1, Picco

for Viega system press rings

- recommended for Pressgun Picco 6 Plus, Pressgun Picco 6, Pressgun Picco, battery-powered press machine Picco, Ridgid RP 210

- steel

Model 2496.1

PMP	MP	VS	PU	Article	DG
12-35	$\frac{3}{8}$ - $\frac{3}{4}$	16-32	1	622 657	74

PMP = for press connectors of the metallic press systems

MP = for Megapress

VS = for Viega Smartpress



Hinged adapter jaw PT2

for Viega system press rings

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340

- not suitable for Sanpress XL (gunmetal)

- steel

Note

Work in the ground should be carried out using the adapted battery-powered press machine!

Model 2296.2

type	PMP	MP	VS	PU	Article	DG
Z1	12-35	$\frac{3}{8}$ - $\frac{3}{4}$	16-32	1	472 733	74
Z2	42-108.0	1-2		1	472 740	74

PMP = for press connectors of the metallic press systems

MP = for Megapress

VS = for Viega Smartpress

SYSTEM PRESS RINGS, SYSTEM PRESS CHAINS METALLIC PRESS CONNECTOR SYSTEMS



Press ring for metallic press connector systems

- phosphatised steel

Model 2296.1

HAI	for d	PU	Article	DG
P1/Z1	12	1	622 442¹	74
P1/Z1	15	1	472 665¹	74
P1/Z1	18	1	472 672¹	74
P1/Z1	22	1	472 689¹	74
P1/Z1	28	1	472 696¹	74
P1/Z1	35	1	472 702¹	74
Z2	42	1	472 719²	74
Z2	54	1	472 726²	74

HAI = for hinged adapter jaw

¹⁾ suitable for hinged adapter jaw P1, Picco article 622 657, hinged adapter jaw PT2 article 472 733

²⁾ suitable for hinged adapter jaw PT2 article 472 740





Press ring set for metallic press connector systems

- equipped with system case model 2202, case inlay press rings model 2202.4, cover inlay model 2202.90, press ring article 472 665, 472 672, 472 689, 472 696, 472 702, 622 442

Components

space saver for hinged adapter jaw article 622 657 (model 2496.1) and article 472 733 (model 2296.2)

Model 2202.40

HAJ	for d	QS	PU	Article	DG
P1/Z1	12–35	6	1	793 524	74

HAJ = for hinged adapter jaw

QS = Quantity per set



Press ring

- for Sanpress Inox XL, Sanpress Inox G XL, Prestabo XL, Profipress XL (copper), Temponox XL
- not suitable for Sanpress XL (gunmetal), Megapress XL
- suitable for hinged adapter jaw PT2 article 472 740
- phosphatised steel

Model 2497.2XL

HAJ	for d	PU	Article	DG
Z2	64.0	1	578 671¹⁾	74
Z2	66.7	1	650 629	74
Z2	76.1	1	562 878	74
Z2	88.9	1	562 885	74
Z2	108.0	1	562 892	74

HAJ = for hinged adapter jaw

¹⁾ also for Profipress G XL



Press ring set

PT2

for Sanpress Inox XL

Profipress XL

Prestabo XL

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- not suitable for Sanpress XL (gunmetal), Megapress XL
- equipped with system case model 2202, case inlay press rings model 2202.6, cover inlay model 2202.90, hinged adapter jaw PT2 article 472 740, press ring article 562 878

Components

space saver for press ring article 578 671 or 650 629

Model 2202.50

for d	QS	PU	Article	DG
76.1	2	1	793 562	74

QS = Quantity per set



Press ring set

PT2

for Sanpress Inox XL

Profipress XL

Prestabo XL

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- not suitable for Sanpress XL (gunmetal), Megapress XL
- equipped with system case model 2202, case inlay press rings model 2202.18, cover inlay model 2202.90, press ring article 562 885, 562 892

Components

space saver for hinged adapter jaw PT2 article 472 740

Model 2202.51

for d	QS	PU	Article	DG
88.9–108	2	1	793 579	74

QS = Quantity per set



Press ring set

PT2, Z2

for metallic press connector systems

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4E, Pressgun 4B, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- equipped with system case model 2202, case inlay press rings model 2202.5, cover inlay model 2202.90
- steel

Components

case

Model 2296.4

HAJ	for d	QS	PU	Article	DG
Z2	42–54	3	1	472 764	74

HAJ = for hinged adapter jaw

QS = Quantity per set

SYSTEM PRESS RINGS, SYSTEM PRESS CHAINS MEGAPRESS



Press ring

for Megapress

- phosphatised steel

Model 4296.1

	HAJ	for D	PU	Article	DG
NEW	P1/Z1	$\frac{3}{8}$	1	740 245¹	74
	P1/Z1	$\frac{1}{2}$	1	639 426¹	74
NEW	P1/Z1	$\frac{3}{4}$	1	639 433¹	74
NEW	Z2	1	1	815 103²	74
	Z2	$1\frac{1}{4}$	1	639 457²	74
	Z2	$1\frac{1}{2}$	1	639 471²	74
	Z2	2	1	639 488²	74

HAJ = for hinged adapter jaw

¹⁾ suitable for hinged adapter jaw P1, Picco article 622 657, hinged adapter jaw PT2 article 472 733

²⁾ suitable for hinged adapter jaw PT2 article 472 740



Press ring set

PT2

for Megapress

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2), Geberit/Mepla press machines type PWH 75, type N 230 V and type N rechargeable battery, Geberit/Mapress press machines type EFP II, ACO 1, ECO 1, ACO 201, ECO 201, AFP 201, EFP 201, ACO 202 and ECO 202, Ridgid press machines RP 10-S, RP 10-B, RP 330C/330B, RP 340
- equipped with system case model 2202, case inlay press rings model 2202.27, cover inlay model 2202.90, hinged adapter jaw PT2 article 472 740, press ring article 639 457, 639 471, 639 488

Model 2202.42

for D	QS	PU	Article	DG
$1\frac{1}{4}$ –2	4	1	793 548	74

QS = Quantity per set



SYSTEM PRESS RINGS, SYSTEM PRESS CHAINS GEOPRESS K



Press ring drive PT2

for Geopress K

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2)
- suitable for press ring model 9796.1
- galvanised steel

Model 9796.2

for d	PU	Article	DG
25–63	1	761 004	74



Press ring

for Geopress K

- suitable for hinged adapter jaw PT2 article 472 740
- galvanised steel

Model 9796.1

HAI	for d	PU	Article	DG
Z2	25	1	711 450	74
Z2	32	1	711 467	74
Z2	40	1	711 474	74
Z2	50	1	711 481	74
Z2	63	1	711 498	74

HAI = for hinged adapter jaw



Press ring set

PT2

for Geopress K

- recommended for Pressgun 6 Plus, Pressgun 6, Pressgun 6 B, Pressgun 5, Pressgun 4B, Pressgun 4E, press machine PT3-H/EH, PT3-AH, press machine type 2 (PT2)
- equipped with press ring article 711 467, 711 474, 711 481, 711 498
- galvanised steel

Components

case with place holder for press ring d25 and press ring drive, hinged adapter jaw Z2

Note

Work in the ground should be carried out using the adapted battery-powered press machine!

Model 9796.7

for d	QS	PU	Article	DG
32–63	4	1	711 511	74

QS = Quantity per set

PRESSGUN PRESS BOOSTER PRESS SETS



Press set PT2

for Megapress XL

- recommended for Pressgun 6 Plus, Pressgun 5, Pressgun 4E, Pressgun 4B, press machine type 2 (PT2), PT3-H, PT3-EH
- equipped with case inlay XL Press Booster model 2202.8XL, cover inlay model 2202.9XL, system case XL model 2202XL, Pressgun Press Booster PT2 model 4296.4XL, shoulder belt model 4297.4XL, press ring article 753 870
- phosphatised steel

Model 4296.2XL

for D	PU	Article	DG
2½	1	762 056	74



Press ring set for Megapress XL

- equipped with system case model 2202, case inlay Megapress XL model 2202.9, cover inlay model 2202.90, press ring article 753 887, 753 900
- only in combination with Pressgun Press Booster PT2 model 4296.4XL
- phosphatised steel

Model 4296.5XL

for D	PU	Article	DG
3–4	1	762 063	74

PRESSGUN PRESS BOOSTER SPARE PARTS



Pressgun Press Booster PT2

for Megapress XL

- recommended for Pressgun 6 Plus, Pressgun 5, Pressgun 4E, Pressgun 4B, press machine type 2 (PT2), PT3-H, PT3-EH
- phosphatised steel

Model 4296.4XL

for D	PU	Article	DG
2½–4	1	753 924	74



Press ring for Megapress XL

- only in combination with Pressgun Press Booster PT2 model 4296.4XL
- phosphatised steel

Model 4296.1XL

for D	PU	Article	DG
2½	1	753 870	74
3	1	753 887	74
4	1	753 900	74



Shoulder belt

- suitable for press set PT2 model 4296.2XL, Pressgun Press Booster PT2 model 4296.4XL

Note

Suitable for carrying the Pressgun Press Booster separately or in combination with a appropriate system press machine (for this where necessary use the enclosed tension belt).

Model 4297.4XL

PU	Article	DG
1	762 117	74



**Replacement handle
Press Booster**

- spare part for press set PT2
model 4296.2XL, Pressgun Press
Booster PT2 model 4296.4XL

Model 4298

	PU	Article	DG	
	1	797 287	74	

PRESS-IN BRANCH CONNECTOR TOOLS TOOL SET



Tool set

press-in branch connector, PT2

- for steel pipes in accordance with EN 10220/10255, creating threaded connections in piping
- equipped with drilling bit model 4278
- only in combination with Megapress press-in branch connector model 4212.2, Megapress S press-in branch connector model 4312.2

Components

drilling device, drilling shaft, positioning aid, press-in tool, drilling bit, case, space saver for Megapress press-in branch connector

Model 4278.5

	PU	Article	DG
	1	731 243	74

PRESS-IN BRANCH CONNECTOR TOOLS SPARE PARTS



Press-in tool PT2

- spare part for tool set press-in branch connector PT2 model 4278.5
- suitable for Megapress press-in branch connector model 4212.2, Megapress S press-in branch connector model 4312.2

Model 4278.90

	PU	Article	DG
	1	771 089	74



Bolt press-in tool

- spare part for tool set press-in branch connector PT2 model 4278.5, press-in tool PT2 model 4278.90

Model 4278.92

	PU	Article	DG
	1	771 102	74



Drilling bit

- spare part for tool set press-in branch connector PT2 model 4278.5
- steel

Model 4278

Ø	PU	Article	DG
27	1	731 151	74



Centre drill

- spare part for tool set press-in branch connector PT2 model 4278.5
- steel

Model 4279

Ø	PU	Article	DG
6	1	734 688	74



Adapter SDS-plus adapter

- suitable for tool set press-in branch connector PT2 model 4278.5

Model 4278.91

	PU	Article	DG
	1	771 096	74





**Adapter
hexagonal drive**

- for use with chuck without SDS-plus adapter
- suitable for tool set press-in branch connector PT2 model 4278.5
- steel

Components

hexagonal for chuck

Model 4280

	PU	Article	DG	
	1	735 753	74	



Positioning aid

- spare part for tool set press-in branch connector PT2 model 4278.5
- suitable for Megapress press-in branch connector model 4212.2, Megapress S press-in branch connector model 4312.2
- stainless steel

Model 4278.6

for D	PU	Article	DG	
1½	1	746 353	74	
2	1	746 025	74	
2½	1	746 032	74	
3	1	746 049	74	
4	1	746 452	74	
5	1	746 469	74	
6	1	746 476	74	

SYSTEM HAND PRESS TOOLS PLASTIC PIPING SYSTEMS



Pexfit Pro Hand press tool
- for press connectors, Viega
Smartpress
Model 2782.5

for d	PU	Article	DG
16	1	483 456	74
20	1	644 956	74
25	1	483 470	74



Hand press tool
- for solid plastic pipe system,
PB-system
Model 2782

for d	SI	PU	Article	DG
12	12	1	401 436	74

SI = for Smartloop



Viega Smartpress/Pexfit Pro Tool set
Components
hand press tool for d16, hand press
tool for d20, pipe shear, space saver
for d25, case
Model 4780.4

for d	PU	Article	DG
16/20	1	656 874	74



SYSTEM CASE CASES



System case

- for all system case inlays (except XL)
- without cover inlay model 2202.90
- loading capacity max. 25 kg, in conjunction max. 40 kg, compatible with Sortimo vehicle equipment

Note

With the click system the cases can be combined or stacked.

Model 2202

L	B	H	PU	Article	DG	
358	445	154	1	792 169	74	

B = width



System case XL

- for all XL system case inlays
- without cover inlay model 2202.9XL
- loading capacity max. 25 kg, in conjunction max. 40 kg, compatible with Sortimo vehicle equipment

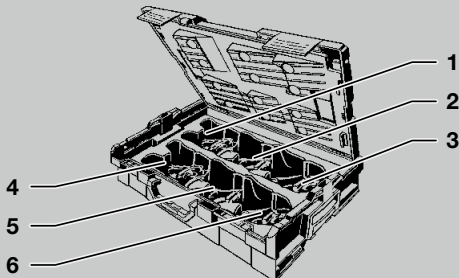
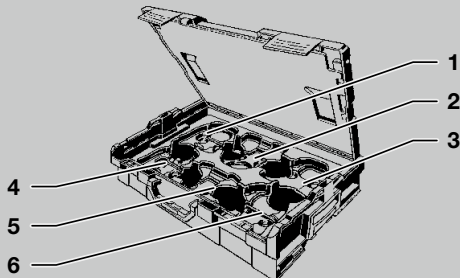
Model 2202XL

B	H	T	PU	Article	DG	
607	395	179	1	792 176	74	

B = width

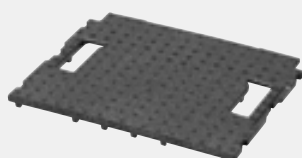
SYSTEM CASE CASE INLAYS

Overview of the arrangements within the system cases

	 2202.1				 2202.2			
	model	article	d	D	model	article	d	D
1	2799.7	425 326	20		2484.9	485 528	18	
	2299.9	461 881	12		2489.9	735 395	18	
	4299.9	638 245		1				
2	2799.7	591 052	32		2484.9	650 070	35	
	2299.9	461 928	28		4284.9	740 238		3/8
	4299.9	638 221		1/2				
3	2799.7	446 192	25		2489.9	735 371	12	
	2299.9	461 935	35		2484.9	485 504	12	
	4299.9	638 238		3/4	2484.9	490 119	14	
4	2799.7	590 925	40		4284.9	718 305		1/2
	2299.9	461 911	22		2484.9	485 542	28	
					2489.9	735 425	35	
5	2299.9	461 904	18		2489.9	735 388	15	
	4299.9	740 221		3/8	2484.9	490 126	16	
	2799.7	425 319	16					
6	2799.7	425 302	12		2489.9	735 395	18	
	2299.9	689 605	16		4284.9	718 312		3/4
	2299.9	689 599	14		2489.9	735 401	22	
	2299.9	461 898	15		2484.9	485 535	22	
					2489.9	735 418	28	

The assignment of the articles to the respective place in the system case inlay serves as a support. Other arrangements with geometrically similar articles are possible. Subject to change.



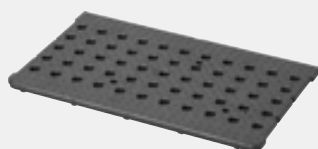


Cover inlay

- not suitable for case inlay PT2 press jaws model 2202.1, case inlay press-in branch connector model 2202.11
- use with system case model 2202

Model 2202.90

	PU	Article	DG	
	1	792 190	74	



Cover inlay

- use with system case XL model 2202XL

Model 2202.9XL

	PU	Article	DG	
	1	792 183	74	



Cover inlay

- only in combination with case inlay PT2 press jaws model 2202.1

Model 2202.60

	PU	Article	DG	
	1	796 921	74	



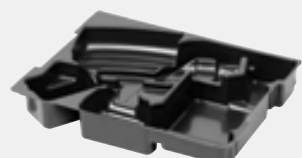
Case inlay

Pressgun Picco 6 Plus

- suitable for rechargeable battery model 2488.9, battery charger model 2488.92, Pressgun Picco 6 Plus press machine model 2489.60
- use with system case model 2202, cover inlay model 2202.90

Model 2202.28

	PU	Article	DG	
	1	801 113	74	



Case inlay

Pressgun 6 Plus

- suitable for Pressgun 6 Plus press machine model 2295.62, battery charger for Viega 18 V lithium-ion rechargeable battery model 2488.65
- use with system case model 2202, cover inlay model 2202.90

Model 2202.16

	PU	Article	DG	
	1	792 343	74	



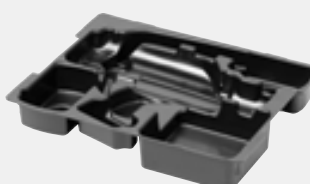
Case inlay

Pressgun 6, Pressgun Picco 6

- suitable for Pressgun 6 press machine model 2295.72, battery charger for Viega 18 V lithium-ion rechargeable battery model 2488.65, Pressgun Picco 6 press machine model 2489.50
- use with system case model 2202, cover inlay model 2202.90

Model 2202.15

	PU	Article	DG	
	1	792 336	74	



Case inlay

Pressgun 5, Pressgun Picco

- for press machine Pressgun 5 with rechargeable battery, press machine Pressgun 5 with mains adapter, Pressgun Picco
- use with system case model 2202, cover inlay model 2202.90

Model 2202.13

	PU	Article	DG	
	1	792 312	74	


Case inlay
Pressgun 4B, Pressgun 4E

- for press machine Pressgun 4B with rechargeable battery and battery charger as well as Pressgun 4E with power cord
- use with cover inlay model 2202.9XL, system case XL model 2202XL

Model 2202.5XL

	PU	Article	DG
	1	802 097	74


Case inlay
PT1-3

- for press machine type 1, press machine type 2 (PT2), press machine PT3-H/EH
- use with cover inlay model 2202.9XL, system case XL model 2202XL

Model 2202.6XL

	PU	Article	DG
	1	802 080	74


Case inlay
Picco press jaws

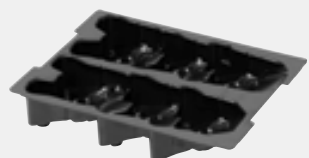
- use with system case model 2202, cover inlay model 2202.90

Components

6 space savers for different press jaws d12-40 and D $\frac{3}{8}$ - $\frac{3}{4}$

Model 2202.2

	PU	Article	DG
	1	792 213	74


Case inlay
PT2 press jaws

- use with system case model 2202, cover inlay model 2202.60

Components

6 space savers for different press jaws d12-40 and D $\frac{3}{8}$ -1

Note

The case inlay can store up to 6 different PT2 press jaws (e.g. metallic press connector systems d12-35).

Model 2202.1

	PU	Article	DG
	1	792 206	74


Case inlay
PT2 press jaws

- use with system case model 2202, cover inlay model 2202.90

Components

2 space savers for d42-63

Model 2202.3

	PU	Article	DG
	1	792 220	74


Case inlay
press rings

- use with system case model 2202, cover inlay model 2202.90

Components

space saver for hinged adapter jaws P1 and Z1 as well as for up to 12 different press rings d12-35 or D $\frac{3}{8}$ -1

Model 2202.4

	PU	Article	DG
	1	792 237	74





Case inlay press rings

- use with system case model 2202, cover inlay model 2202.90

Components

space savers for hinged adapter jaw Z2 as well as for up to 5 different press rings d32–63 or press rings for metallic press connectors d42–54

Model 2202.5

	PU	Article	DG	
	1	792 244	74	



Case inlay press rings

- suitable for hinged adapter jaw PT2 article 472 740, press ring article 562 878, 578 671, 650 629
- use with system case model 2202, cover inlay model 2202.90

Components

space saver for hinged adapter jaw Z2 as well as for up to 2 different press rings d64–76.1

Model 2202.6

	PU	Article	DG	
	1	792 251	74	



Case inlay press rings

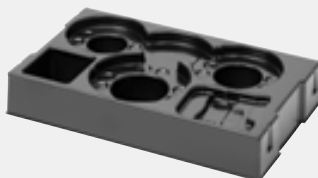
- suitable for hinged adapter jaw PT2 article 472 740, press ring article 562 885, 562 892
- use with system case model 2202, cover inlay model 2202.90

Components

space saver for hinged adapter jaw Z2 as well as for up to 2 different press rings d88.9–108.0

Model 2202.18

	PU	Article	DG	
	1	793 586	74	

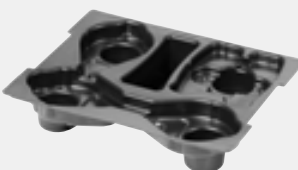


Case inlay XL press chains

- use with cover inlay model 2202.9XL, system case XL model 2202XL

Model 2202.7XL

	PU	Article	DG	
	1	796 907	74	



Case inlay press rings

- suitable for hinged adapter jaw PT2 article 472 740, press ring article 639 457, 639 471, 639 488
- use with system case model 2202, cover inlay model 2202.90

Components

3 place holders for press rings D1–2 and hinged adapter jaws Z2

Model 2202.27

	PU	Article	DG	
	1	798 741	74	



Case inlay XL Press Booster

- suitable for Pressgun Press Booster PT2 model 4296.4XL, press ring article 753 870
- use with cover inlay model 2202.9XL, system case XL model 2202XL

Model 2202.8XL

	PU	Article	DG	
	1	792 275	74	


**Case inlay
Megapress XL**

- suitable for press ring article 753 887, 753 900
- use with system case model 2202, cover inlay model 2202.90

Model 2202.9

	PU	Article	DG
	1	792 282	74


**Case inlay
Geopress K**

- suitable for press ring model 9796.1, press ring drive PT2 model 9796.2, hinged adapter jaw PT2 article 472 740
- use with system case model 2202, cover inlay model 2202.90

Model 2202.7

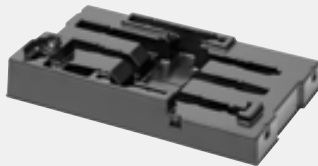
	PU	Article	DG
	1	792 268	74


**Case inlay
press-in branch connector**

- spare part for tool set press-in branch connector PT2 model 4278.5
- use with system case model 2202

Model 2202.11

	PU	Article	DG
	1	792 305	74


**Case inlay
Viega Smartpress/Pexfit Pro**

- suitable for system case XL model 2202XL, Pexfit Pro hand press tool model 2782.5, pipe shear model 5341

Model 2202.10

	PU	Article	DG
	1	792 299	74

CASE INLAYS

Case inlay

- for Viega press jaw including Raxofix press jaw, PT3-AH battery-powered press machine
- without: press machine, press jaw

Model 5385.90

	PU	Article	DG
	1	679 064*	74

* = Discontinued, limited availability



TOOLS FOR PIPE PREPARATION

PIPE CUTTERS



Pipe cutter
- for copper pipe, stainless steel
pipe, Prestabo pipe
- steel
Model 2290

for d	PU	Article	DG	
6–35	1	652 128	74	
6–65	1	652 135	74	



Cutting wheel
- steel
Model 2290.2

QS	PU	Article	DG	
2	1	652 876	74	

QS = Quantity per set



Pipe cutter
- for plastic pipe
Model 2191

for d	PU	Article	DG	
6–42	1	571 368	74	
6–63	1	571 375	74	



Cutting wheel
- steel
Model 2191.1

for d	PU	Article	DG	
6–63	1	571 801	74	



Cutting wheel
- steel
Components
bolt, safety ring

Model	PRi	PRe	PU	Article	DG	
2291.1	✓		1	140 410	74	
2291.2		✓	1	312 497	74	

PRi = to the pipe cutter (Ridgid) (grey)
PRe = to the pipe cutter (Rems) (yellow)

TOOLS FOR PIPE PREPARATION

PIPE SHEARS



Pipe shear
- for Viega plastic pipe
Components
protective pipe cutter
Model 5341

for d	PU	Article	DG	
12–25	1	652 005	74	



Blade
Model 5341.6

	PU	Article	DG	
	1	653 620	74	



Pipe shear
- for Viega plastic pipe
Model 2040

for d	PU	Article	DG	
12–25	1	117 047	74	



Blade
- suitable for pipe shear model 2040
Model 2040-404

	PU	Article	DG	
	1	139 230	74	

TOOLS FOR PIPE PREPARATION DEBURRER



Deburrer

- for internal or external deburring, copper pipe, stainless steel pipe, Prestabo pipe
- steel

Model 2292.2

for d	PU	Article	DG
12–54	1	343 019	74



Deburrer

- for internal or external deburring, copper pipe, stainless steel pipe, Prestabo pipe
- steel

Model 2292.4XL

for d	PU	Article	DG
64.0–108.0	1	556 310	74

TOOLS FOR PIPE PREPARATION COUNTERSINK CUTTERS



Countersink cutter

- for shortening of extensions, long wall plate or connection elbow

Components

allen key

Model 94980

Rp	PU	Article	DG
1/2	1/40	131 111	74



Chip collector

- plastic
- depth-adjustable

Model 94981

	PU	Article	DG
	1	138 783	74

TOOLS FOR PIPE PREPARATION BENDING TOOLS



Bending tool

- for multi-layer pipe
- steel

Model 5331

bending radius	for d	PU	Article	DG
2xd	16	1	586 393	74
2.3xd	20	1	692 919	74



Internal bending tool set

- for multi-layer pipe
- plastic

Components

reclosable plastic box

Model 5331.2

for d	L [m]	QS	PU	Article	DG
16/20	1.5	2	1	712 679	74

QS = Quantity per set



SPARE PARTS, ACCESSORIES

RECHARGEABLE BATTERIES, BATTERY CHARGERS



Rechargeable battery lithium ions

- for all Viega 18 V battery-powered press machines
- suitable for battery charger for Viega 18 V lithium-ion rechargeable battery model 2488.65

Components

charge level display

Model 2488.63

V [V]	C [Ah]	PU	Article	DG
18	2.5	1	790 912	74
18	5	1	790 929	74

V = Voltage (V)
C = capacity (Ah)



Battery charger for Viega 18 V lithium-ion rechargeable battery

- equipped with connection cable 12 V car voltage connector SAE J563 model 2488.7
- suitable for rechargeable battery model 2488.63

Technical data

Input voltage range 110–250 V AC/50–60 Hz; 11.8–15.8 V DC

Nominal output voltage 18 V DC

Note

Mains connection cable has to be ordered separately.

Model 2488.65

PU	Article	DG
1	790 936	74



Rechargeable battery lithium ions

- suitable for battery charger model 2488.92, Pressgun Picco 6 Plus press machine model 2489.60

Model 2488.9

V [V]	C [Ah]	PU	Article	DG
12	3.0	1	798 475	74
12	6.0	1	798 482	74

V = Voltage (V)
C = capacity (Ah)



Battery charger for Viega 12 V lithium-ion rechargeable battery

Technical data

power supply voltage 220–240

V/50–60 Hz

Nominal output voltage 12 V DC

Note

With fixed integrated mains connection cable type BS 1363.

Model 2488.92

PU	Article	DG
1	802 936	74



Connection cable 12 V car voltage connector SAE J563

- use with battery charger for Viega 18 V lithium-ion rechargeable battery model 2488.65

Model 2488.7

PU	Article	DG
1	797 737	74



Connection cable type C (CEE7/16) / C7

- suitable for battery charger for Viega 18 V lithium-ion rechargeable battery model 2488.65

Model 2488.67

PU	Article	DG
1	796 884	74



Connection cable
UK mains plug BS 1363 A / C7
 - suitable for battery charger for
 Viega 18 V lithium-ion recharge-
 able battery model 2488.65
Model 2488.4

V [V]	PU	Article	DG
230	1	727 567	74

V = Voltage (V)

SPARE PARTS, ACCESSORIES CARE PRODUCTS



Maintenance oil
 - for press machine, press jaw,
 press ring, press chain, hinged
 adapter jaw, Press Booster, press
 ring drive
Model 2499

contents [ml]	PU	Article	DG
120	1	667 924	74



Cleaning fleece
 - for cleaning of the soldering points
 of copper pipes or soldered
 fittings, maintenance of system
 press jaws, press chains and
 press rings
 - metal-free
Model 94961

L	B	PU	Article	DG
13	6	10/250	104 412	74

B = width

SPARE PARTS, ACCESSORIES ACCESSORIES



Insertion depth template
 - for marking the insertion depth of
 metallic pipes
Model 2494

for d	PU	Article	DG
12-54	1	625 085	74



Megapress Insertion depth template
 - for marking the insertion depth of steel pipes according to DIN EN 10220/10255
Model 4294

for D	for external-Ø	PU	Article	DG
3/8-4	38/44.5/57	1	799 298	74



Marking pen
 - for Viega press connector systems
Model 2490.1

	PU	Article	DG
	1	606 121	74



Megapress Marking pen
 - for steel pipe
Note
 Not suitable for permanent marking!
Model 4290.1

	PU	Article	DG
	5	750 091	74



По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: vag@nt-rt.ru || сайт: <https://viega.nt-rt.ru/>