



## MIDI/JOINT®

>> Our light-weight alternative,  
your benefit >>

By Georg Fischer WAGA N.V.



- Wide range coupling and flange adaptor
- DN 40 - DN 300
- For use in potable water
- For all kinds of pipe material
- EPDM gasket
- Maximum working pressure 16 bar

→ Product overview



## MIDI/JOINT 1500

### Coupling

DN mm	Range 1 mm	pmax* water bar	Weight KG approx.	Lenght (mm)	Code
40	48 - 60	16	2,9	185	709011001
50	59 - 72	16	3,1	185	709011002
65	72 - 85	16	3,6	185	709011003
80	88 - 103	16	4,2	185	709011004
100	109 - 128	16	5,0	185	709011006
125	132 - 146	16	5,9	185	709011007
125	138 - 153	16	5,8	185	709011008
150	159 - 182	16	7,7	210	709011010
175	192 - 210	16	9,1	230	709011012
200	218 - 235	16	9,9	230	709011014
200	230 - 247	16	14,3	230	709011016
225	250 - 267	16	14,5	230	709011017
250	272 - 289	16	16,4	230	709011018
300	315 - 332	16	23,4	230	709011020
300	322 - 339	16	23,7	230	709011021
300	332 - 349	16	23,9	230	709011022

\*) pmax = max. working pressure for use in water



## MIDI/JOINT 1550

### Flange Adaptor

DN mm	Range mm	Flange mm	pmax* water bar	Weight KG approx.	Lenght (mm)	Code
40	48 - 60	40	16	3,3	110	709012001
50	59 - 72	50	16	3,7	110	709012002
65	72 - 85	65	16	3,7	110	709012003
80	88 - 103	80	16	4,7	115	709012004
100	109 - 128	100	16	4,9	115	709012006
125	132 - 146	125	16	6,8	115	709012007
125	138 - 153	125	16	6,7	115	709012008
150	159 - 182	150	16	7,5	115	709012010
175	192 - 210	175	16	9,5	110	709012012
200	218 - 235	200	16	8,6	110	709012014
200	230 - 247	200	16	10,4	120	709012016
225	250 - 267	225	16	13,5	120	709012017
250	272 - 289	250	16	13,5	120	709012018
300	315 - 332	300	16	14,0	120	709012020
300	322 - 339	300	16	15,5	120	709012021
300	332 - 349	300	16	16,5	135	709012022

\*) pmax = max. working pressure for use in water

#### Specifications:

- Body material: mild steel or ductile cast iron
- Clamping ring material: ductile cast iron
- Coating: Akzo epoxy powder coating
- Bolts and nuts: Carbon steel, grade 8.8, galvanized
- Gasket: EPDM
- Maximum working pressure: 16 bar
- Flange drilling up to and incl. DN150 PN16; DN200 and above PN10 (EN1092-2)

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WA2075p/0505/GB

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