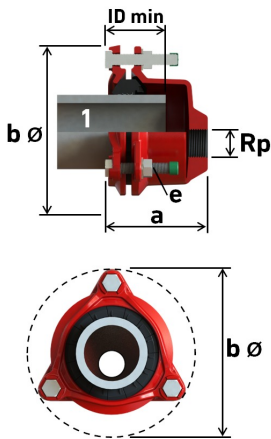


MULTI/JOINT® 3207 Plus Wide Range
end cap threaded, restraint, Uni/Fiksers/A2



Model:

- Suitable for all kinds of pipe material
- Suitable for water and gas (EPDM only for potable water)
- Ductile cast iron GGG45 body and clamping ring(s), acc. to EN-GJS-450-10
- RESICOAT® epoxy powder coating, according to GSK standards and EN 14901
- NBR or EPDM gasket, NBR acc. to EN 682 (-5°C up to +50°C), EPDM acc. to EN 681-1 (0°C up to +50°C)
- Angular deflection of max. 8° per socket at installation (based on the middle of the range)
- Stainless steel A4 quality (AISI 316) Uni/Fiksers
- Stainless steel A2 quality (AISI 304) or A4 quality (AISI 316) bolts, nuts and washers
- Hygiene protection included DN50 - DN825

Installation instruction:

- Read the user manual
- For restraint versions, on plastic pipes, the use of an insert stiffener (see accessories) is mandatory, check our technical information
- * DN350 & DN400 for plastic pipe materials = PN 10 bar water / MOP 5 bar gas

Note:

ID min. = minimum insertion depth

DN (mm)	Range 1 (mm)	Size (inch)	NBR / A2 Code	Weight (kg)	EPDM / A2 Code
50	46 - 71	¾	709 385 204	3.500	709 385 604
50	46 - 71	1	709 385 205	3.500	709 385 605
50	46 - 71	1 ¼	709 385 206	3.500	709 385 606
50	46 - 71	1 ½	709 385 207	3.500	709 385 607
50	46 - 71	2	709 385 208	3.500	709 385 608
65	63 - 90	¾	709 385 209	4.100	709 385 609
65	63 - 90	1	709 385 210	4.100	709 385 610
65	63 - 90	1 ¼	709 385 211	4.100	709 385 611
65	63 - 90	1 ½	709 385 212	4.100	709 385 612
65	63 - 90	2	709 385 213	4.100	709 385 613
80	84 - 105	¾	709 385 214	5.100	709 385 614
80	84 - 105	1	709 385 215	5.100	709 385 615
80	84 - 105	1 ¼	709 385 216	5.100	709 385 616
80	84 - 105	1 ½	709 385 217	5.100	709 385 617
80	84 - 105	2	709 385 218	5.100	709 385 618
100	104 - 132	¾	709 385 219	6.500	709 385 619
100	104 - 132	1	709 385 220	6.500	709 385 620
100	104 - 132	1 ¼	709 385 221	6.500	709 385 621
100	104 - 132	1 ½	709 385 222	6.500	709 385 622
100	104 - 132	2	709 385 223	6.500	709 385 623
125	132 - 155	¾	709 385 224	7.800	709 385 624
125	132 - 155	1	709 385 225	7.800	709 385 625
125	132 - 155	1 ¼	709 385 226	7.800	709 385 626
125	132 - 155	1 ½	709 385 227	7.800	709 385 627
125	132 - 155	2	709 385 228	7.800	709 385 628
150	154 - 192	¾	709 385 229	9.600	709 385 629
150	154 - 192	1	709 385 230	9.600	709 385 630
150	154 - 192	1 ¼	709 385 231	9.600	709 385 631
150	154 - 192	1 ½	709 385 232	9.600	709 385 632
150	154 - 192	2	709 385 233	9.600	709 385 633
200	192 - 232	¾	709 385 234	18.300	709 385 634
200	192 - 232	1	709 385 235	18.300	709 385 635
200	192 - 232	1 ¼	709 385 236	18.300	709 385 636
200	192 - 232	1 ½	709 385 237	18.300	709 385 637
200	192 - 232	2	709 385 238	18.300	709 385 638
225	230 - 268	¾	709 385 249	20.900	709 385 649
225	230 - 268	1	709 385 250	20.900	709 385 650
225	230 - 268	1 ¼	709 385 251	20.900	709 385 651

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DN (mm)	Range 1 (mm)	Size (inch)	NBR / A2 Code	Weight (kg)	EPDM / A2 Code
225	230 - 268	1 ½	709 385 252	20.900	709 385 652
225	230 - 268	2	709 385 253	20.900	709 385 653
250	267 - 310	¾	709 385 239	27.100	709 385 639
250	267 - 310	1	709 385 240	27.100	709 385 640
250	267 - 310	1 ¼	709 385 241	27.100	709 385 641
250	267 - 310	1 ½	709 385 242	27.100	709 385 642
250	267 - 310	2	709 385 243	27.100	709 385 643
300	315 - 356	¾	709 385 244	34.400	709 385 644
300	315 - 356	1	709 385 245	34.400	709 385 645
300	315 - 356	1 ¼	709 385 246	34.400	709 385 646
300	315 - 356	1 ½	709 385 247	34.400	709 385 647
300	315 - 356	2	709 385 248	34.400	709 385 648
400	392 - 433	¾	709 385 254	43.100	709 385 654
400	392 - 433	1	709 385 255	43.100	709 385 655
400	392 - 433	1 ¼	709 385 256	43.100	709 385 656
400	392 - 433	1 ½	709 385 257	43.100	709 385 657
400	392 - 433	2	709 385 258	43.100	709 385 658

DN (mm)	a (mm)	b (mm)	ID min. (mm)	e (mm)	PN Water (bar)	MOP Gas (bar)
50	125 - 147	170	84	3xM12	16	8
50	125 - 147	170	84	3xM12	16	8
50	125 - 147	170	84	3xM12	16	8
50	125 - 147	170	84	3xM12	16	8
50	125 - 147	170	84	3xM12	16	8
65	133 - 156	191	84	3xM12	16	8
65	133 - 156	191	84	3xM12	16	8
65	133 - 156	191	84	3xM12	16	8
65	133 - 156	191	84	3xM12	16	8
65	133 - 156	191	84	3xM12	16	8
80	135 - 157	210	84	3xM12	16	8
80	135 - 157	210	84	3xM12	16	8
80	135 - 157	210	84	3xM12	16	8
80	135 - 157	210	84	3xM12	16	8
80	135 - 157	210	84	3xM12	16	8
100	143 - 169	241	90	3xM16	16	8
100	143 - 169	241	90	3xM16	16	8
100	143 - 169	241	90	3xM16	16	8
100	143 - 169	241	90	3xM16	16	8
100	143 - 169	241	90	3xM16	16	8
125	149 - 172	270	90	4xM16	16	8
125	149 - 172	270	90	4xM16	16	8
125	149 - 172	270	90	4xM16	16	8
125	149 - 172	270	90	4xM16	16	8
125	149 - 172	270	90	4xM16	16	8
150	169 - 206	312	110	4xM16	16	8
150	169 - 206	312	110	4xM16	16	8
150	169 - 206	312	110	4xM16	16	8
150	169 - 206	312	110	4xM16	16	8
200	183 - 220	371	110	6xM16	16	8
200	183 - 220	371	110	6xM16	16	8
200	183 - 220	371	110	6xM16	16	8
200	183 - 220	371	110	6xM16	16	8
200	183 - 220	371	110	6xM16	16	8
225	216 - 254	415	125	6xM20	16	8
225	216 - 254	415	125	6xM20	16	8
225	216 - 254	415	125	6xM20	16	8
225	216 - 254	415	125	6xM20	16	8

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DN (mm)	a (mm)	b (mm)	ID min. (mm)	e (mm)	PN Water (bar)	MOP Gas (bar)
225	216 - 254	415	125	6xM20	16	8
250	225 - 268	445	130	6xM20	16	8
250	225 - 268	445	130	6xM20	16	8
250	225 - 268	445	130	6xM20	16	8
250	225 - 268	445	130	6xM20	16	8
250	225 - 268	445	130	6xM20	16	8
300	238 - 276	495	130	8xM20	16	8
300	238 - 276	495	130	8xM20	16	8
300	238 - 276	495	130	8xM20	16	8
300	238 - 276	495	130	8xM20	16	8
300	238 - 276	495	130	8xM20	16	8
400	261 - 303	580	135	10xM20	16*	8*
400	261 - 303	580	135	10xM20	16*	8*
400	261 - 303	580	135	10xM20	16*	8*
400	261 - 303	580	135	10xM20	16*	8*
400	261 - 303	580	135	10xM20	16*	8*

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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