



MULTI/JOINT® 3057 Plus E-stuk, trekvast, Uni/Fiksters

Uitvoering:

- geschikt voor alle buismaterialen (flexibele uitvoering op aanvraag)
- Suitable for water and gas
- 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)
- RVS kwaliteit A4 (316) Uni/Fiksters
- Stainless steel A2 quality (AISI 304) or A4 quality (AISI 316) bolts, nuts and washers
- Hygiene protection included DN50 - DN825

montagevoorschrift:

- Read the user manual
- bij gebruik van kunststof buis een steunbus gebruiken; zie toebehoren
- Please note, when using a MULTI/JOINT® DN625 till DN800 on plastic pipes, the use of the insert stiffener MJ DN625 - DN800 (see accessories) is mandatory
- * DN350 & DN400 for plastic pipe materials = PN 10 bar water / MOP 5 bar gas

opmerking:

ID min. = minimum insertion depth

DN625 - DN825 sales release from Q1/2021 (for water applications)

DN (mm)	bereik 1 (mm)	flens 3 (mm)	flensboring
50	46 - 71	50	PN16
65	63 - 90	60/65	PN16
80	84 - 105	80	PN16
100	104 - 132	100	PN16
125	132 - 155	125	PN16
150	154 - 192	150	PN16
200	192 - 232	200	PN10
200	192 - 232	200	PN16
250	267 - 310	250	PN10
250	267 - 310	250	PN16
300	315 - 356	300	PN10
300	315 - 356	300	PN16
350	352 - 393	350	PN10
350	352 - 393	350	PN16
400	392 - 433	400	PN10
400	392 - 433	400	PN16
450	450 - 482	450	PN10/PN16
500	500 - 532	500	PN10/PN16
600	605 - 637	600	PN10/PN16
700	709 - 741	700	PN10/PN16
800	799 - 831	800	PN10/PN16

DN (mm)	NBR / A2 code	EPDM / A2 code	NBR / A4 code	EPDM / A4 code	gewicht (kg)
50	709 355 210	709 355 610	709 355 010	709 355 310	4,800
65	709 355 212	709 355 612	709 355 012	709 355 312	5,400
80	709 355 214	709 355 614	709 355 014	709 355 314	6,700
100	709 355 216	709 355 616	709 355 016	709 355 316	8,000
125	709 355 218	709 355 618	709 355 018	709 355 318	10,800
150	709 355 220	709 355 620	709 355 020	709 355 320	14,800
200	709 355 224	709 355 624	709 355 024	709 355 324	23,600
200	709 355 225	709 355 625	709 355 025	709 355 325	23,400
250	709 355 228	709 355 628	709 355 028	709 355 328	33,200
250	709 355 229	709 355 629	709 355 029	709 355 329	35,200
300	709 355 232	709 355 632	709 355 032	709 355 332	48,800
300	709 355 233	709 355 633	709 355 033	709 355 333	48,400
350	709 355 236	709 355 636	709 355 036	709 355 336	56,600

DN (mm)	NBR / A2 code	EPDM / A2 code	NBR / A4 code	EPDM / A4 code	gewicht (kg)
350	709 355 237	709 355 637	709 355 037	709 355 337	55,200
400	709 355 238	709 355 638	709 355 038	709 355 338	70,800
400	709 355 239	709 355 639	709 355 039	709 355 339	68,800
450	709 355 272	709 355 672	709 355 072	709 355 372	70,000
500	709 355 274	709 355 674	709 355 074	709 355 374	91,000
600	709 355 278	709 355 678	709 355 078	709 355 378	126,200
700			709 355 282	709 355 682	181,000
800			709 355 283	709 355 683	209,000

DN (mm)	a (mm)	b ID min. (mm)	e PN water (mm)	MOP Gas (bar)	No. of bolt holes flange		
50	165 - 187	170	84	3xM12	16	8	4
65	170 - 193	191	84	3xM12	16	8	4
80	170 - 192	210	84	3xM12	16	8	8
100	173 - 199	241	90	3xM16	16	8	8
125	192 - 215	270	90	4xM16	16	8	8
150	211 - 248	312	110	4xM16	16	8	8
200	221 - 258	371	110	6xM16	16	8	8
200	221 - 258	371	110	6xM16	16	8	12
250	264 - 307	445	130	6xM20	16	8	12
250	264 - 307	445	130	6xM20	16	8	12
300	293 - 331	495	130	8xM20	16	8	12
300	293 - 331	495	130	8xM20	16	8	12
350	291 - 336	534	130	8xM20	16*	8*	16
350	291 - 336	534	130	8xM20	16*	8*	16
400	380 - 470	580	135	10xM20	16*	8*	16
400	380 - 470	580	135	10xM20	16*	8*	16
450	330 - 367	641	160	10xM20	10	5	16
500	430 - 467	715	160	10xM20	10	5	20
600	339 - 377	840	170	14xM20	10	5	20
700	434 - 464	940	210	16xM20	10	-	24
800	431 - 461	1030	210	20xM20	10	-	24

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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