

6.3.1 Dubbele remkleppen leidingbouw											
Quickcode	Omschrijving	Bereik	Druk	Flow	Symbol	Datablad	Opmerking	Draad	SQC	Std?	
MB000072	MBDN-040-ALNR-04-G14-N350	100-350 bar	350 bar	40 lpm		MB000072	4:1 standaard	G 1/4"	MB072	✓	
MB000073	MBDN-040-ALNR-04-G14-N200	60-210 bar					8:1 standaard		MB873	✗	
MB000381	MBDN-040-ALNR-08-G14-N350	100-350 bar							MB381	✗	
MB000312	MBDN-040-ZLNN-04-G38-N100	45-100 bar	350 bar	40 lpm		MB000310	4:1 standaard	G 3/8"	MB312	✗	
MB000311	MBDN-040-ZLNN-04-G38-N200	60-210 bar					7,5:1 standaard		MB311	✗	
MB000310	MBDN-040-ZLNN-04-G38-N350	100-350 bar							MB310	✓	
MB000409	MBDN-040-ZLNN-07-G38-N200	60-210 bar							MB409	✓	
MB000341	MBDN-040-ZLNN-07-G38-N350	100-350 bar							MB341	✓	
MB000480	MBDN-040-ALNN-04-G38-N350	100-350 bar							MB480	✓	
MB000084	MBDN-060-ALNR-04-G38-N200	60-210 bar	350 bar	60 lpm		MB000006	4:1 standaard	G 3/8"	MB084	✗	
MB000006	MBDN-060-ALNR-04-G38-N350	100-350 bar					11:1 standaard		MB006	✓	
MB000186	MBDN-060-ALNR-11-G38-N250	60-350 bar							MB186	✓	
MB000263	MBDN-060-ALNR-04-G12-N200	60-210 bar					4:1 standaard		G 1/2"	MB263	✗
MB000009	MBDN-060-ALNR-04-G12-N350	100-350 bar					11:1 standaard			MB009	✓
MB000391	MBDN-060-ALNR-11-G12-N350	60-350 bar								MB391	✓
MB000443	MBDN-060-ZLDE-04-G12-N200	60-210 bar	350 bar	60 lpm		MB000321	4:1 standaard	G 1/2"	MB443	✗	
MB000321	MBDN-060-ZLDE-04-G12-N350	100-350 bar							MB321	✓	
MB000445	MBDN-060-ALDE-04-G12-N200	60-210 bar					7:1 standaard		MB445	✗	
MB000444	MBDN-060-ALDE-04-G12-N350	100-350 bar							MB444	✗	
MB000446	MBDN-060-ZLDE-07-G12-N200	60-210 bar							MB446	✓	
MB000320	MBDN-060-ZLDE-07-G12-N350	100-350 bar							MB320	✓	
MB000448	MBDN-060-ALDE-07-G12-N200	60-210 bar							MB448	✗	
MB000447	MBDN-060-ALDE-07-G12-N350	100-350 bar							MB447	✓	
MB000400	MBDN-100-ALDE-04-G12-N200	70-210 bar					350 bar		100 lpm		MB000398
MB000398	MBDN-100-ALDE-04-G12-N350	100-350 bar	8:1 standaard	MB398	✓						
MB000401	MBDN-100-ALDE-08-G12-N200	70-210 bar		MB401	✓						
MB000395	MBDN-100-ALDE-08-G12-N350	100-350 bar		MB395	✗						
MB000415	MBDN-150-ZLDE-04-G34-N200	60-210 bar	350 bar	150 lpm		MB000414	4:1 standaard	G 3/4"	MB415	✗	
MB000414	MBDN-150-ZLDE-04-G34-N350	100-350 bar							MB414	✗	
MB000421	MBDN-150-ALDE-04-G34-N200	60-210 bar					8:1 standaard		MB421	✗	
MB000420	MBDN-150-ALDE-04-G34-N350	100-350 bar							MB420	✓	
MB000419	MBDN-150-ALDE-08-G34-N200	60-210 bar							MB419	✓	
MB000418	MBDN-150-ALDE-08-G34-N350	100-350 bar							MB418	✗	
MB000408	MBDN-150-ZLDE-08-G34-N200	60-210 bar							MB408	✗	
MB000407	MBDN-150-ZLDE-08-G34-N350	100-350 bar							MB407	✗	
MB000210	MBDN-150-ZLNP-04-G34-N350	100-350 bar	350 bar	150 lpm		MB000210	4:1 standaard	G 3/4"	MB210	✓	

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Dubbele remkleppen leidingbouw



Quickcode	Omschrijving	Bereik	Druk	Flow	Symbol	Datablad	Opmerking	Draad	SQC	Std?
MB000191	MBDP-060-ALNR-04-G38-N200	60-210 bar	350 bar	60 lpm		MB000190	4:1 part. gecomp.	G 3/8"	MB191	✓
MB000190	MBDP-060-ALNR-04-G38-N350	100-350 bar							MB190	✓
MB000189	MBDP-060-ALNR-04-G12-N200	60-210 bar				MB000176	4:1 part. gecomp.	G 1/2"	MB189	✗
MB000176	MBDP-060-ALNR-04-G12-N350	100-350 bar							MB176	✓
MB000437	MBDP-150-ZLDE-04-G34-N200	60-210 bar	350 bar	150 lpm		MB000436	4:1 part. gecomp.	G 3/4"	MB437	✗
MB000436	MBDP-150-ZLDE-04-G34-N350	100-350 bar							MB436	✗
MB000439	MBDP-150-ALDE-04-G34-N200	60-210 bar							MB439	✗
MB000438	MBDP-150-ALDE-04-G34-N350	100-350 bar							MB438	✗
MB000417	MBDP-150-ZLDE-08-G34-N200	60-210 bar				MB000436	8:1 part. gecomp.	MB417	✗	
MB000416	MBDP-150-ZLDE-08-G34-N350	100-350 bar						MB416	✗	
MB000423	MBDP-150-ALDE-08-G34-N200	60-210 bar						MB423	✗	
MB000422	MBDP-150-ALDE-08-G34-N350	100-350 bar						MB422	✓	