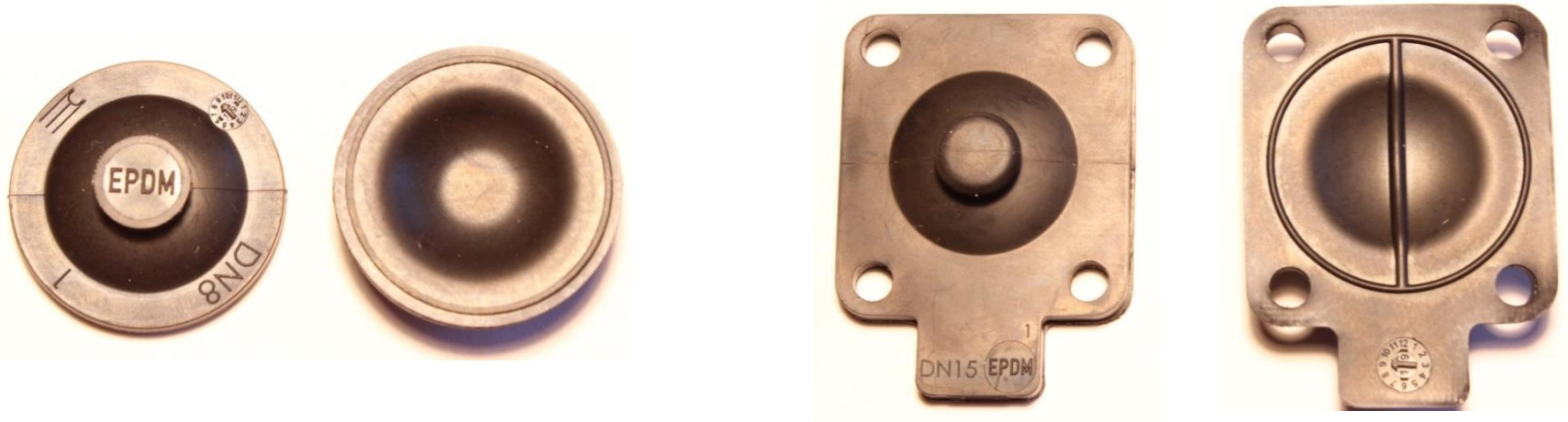
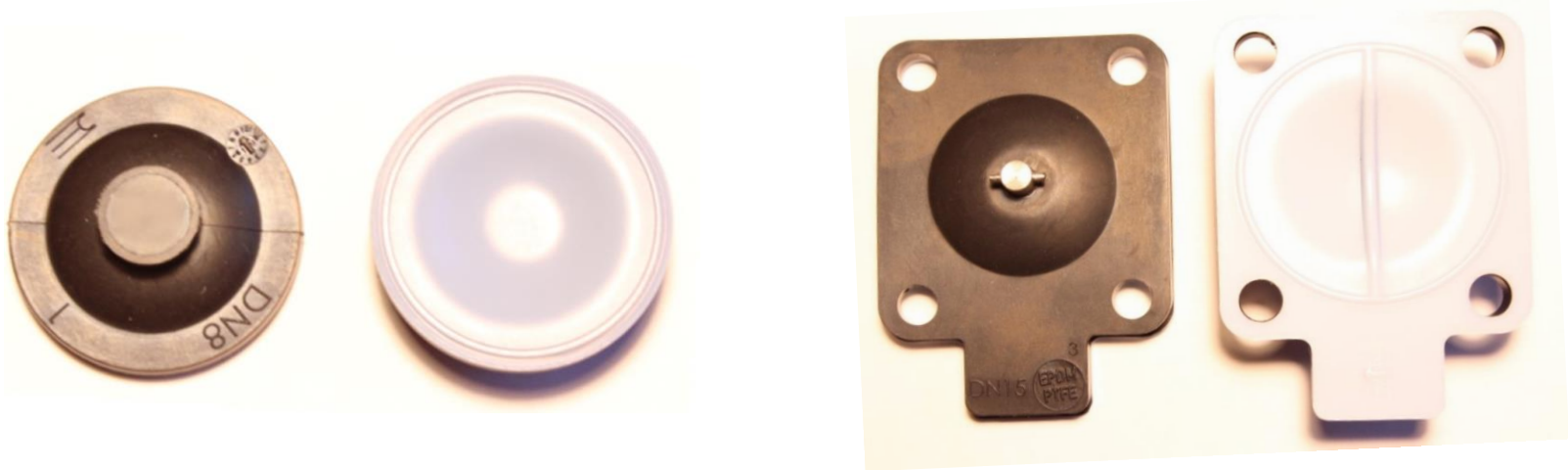


2025 Article list Seseca Inc. "BE-Style" diaphragms EPDM DN08 - DN50



EPDM Diaphragms	Material	Connection type	Compatibility information	Made in	FDA conformity	USP class VI conformity	Seseca Part No.	Number of spareparts
Seseca "BE-Style" diaphragm DN08 type SSCR	EPDM	rubber pin ø 9,5mm	Bioengineering® OEM 50056	Germany	yes	yes	50056	1
Seseca "BE-Style" diaphragm DN15 type SSCS	EPDM	rubber pin ø 13.3mm	Bioengineering® OEM 53065	Germany	yes	yes	53065	1
Seseca "BE-Style" diaphragm DN25 type SSCS	EPDM	threaded pin 1/4"	Bioengineering® OEM 53066	Germany	yes	yes	53066	1
Seseca "BE-Style" diaphragm DN40 type SSCS	EPDM	threaded pin 1/4"	Bioengineering® OEM 53067	Germany	yes	yes	53067	1
Seseca "BE-Style" diaphragm DN50 type SSCS	EPDM	threaded pin 1/4"	Bioengineering® OEM 53068	Germany	yes	yes	53068	1

2025 Article list Seseca Inc."BE-Style" diaphragms PTFE/EPDM DN08 - DN50



PTFE/EPDM Diaphragms FULLY vulcanized	Material	Connection type	Compatibility information	Made in	FDA conformity	USP class VI conformity	Seseca Part No.	Number of spareparts
Seseca "BE-Style" diaphragm DN08 type SSCR	PTFE/EPDM	rubber pin ø 9,5mm	Bioengineering® OEM 50059	Germany	yes	yes	50059	1
Seseca "BE-Style" diaphragm DN15 type SSCS	PTFE/EPDM	bayonet	Bioengineering® OEM 53072	Germany	yes	yes	53072	1
Seseca "BE-Style" diaphragm DN25 type SSCS	PTFE/EPDM	bayonet	Bioengineering® OEM 53073	Germany	yes	yes	53073	1
Seseca "BE-Style" diaphragm DN40 type SSCS	PTFE/EPDM	bayonet	Bioengineering® OEM 53074	Germany	yes	yes	53074	1
Seseca "BE-Style" diaphragm DN50 type SSCS	PTFE/EPDM	bayonet	Bioengineering® OEM 53075	Germany	yes	yes	53075	1

All diaphragms are made of the most advanced high quality fabric reinforced EPDM material made in Germany or fully vulcanized EPDM /PTFE material For our DN08 - DN50 diaphragms we use a chemically modified PTFE (2nd generation PTFE). For diaphragms DN 65 and larger we use PTFE virginal

Available conformity declarations:
 EPDM: FDA CFR21 177.2600, USP class VI, (others on request)
 PTFE: FDA CFR21 177.1550, USP class VI, (others on request)

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 Seseca Inc. does not represent, nor sell OEM diaphragms manufactured by Bioengineering®, Bioengineering AG® or any of their related companies.
 Seseca Inc. "BE-Style" diaphragms are guaranteed to fit OEM equipment and meet or exceed OEM specifications in EPDM and/or PTFE-EPDM spare diaphragms.