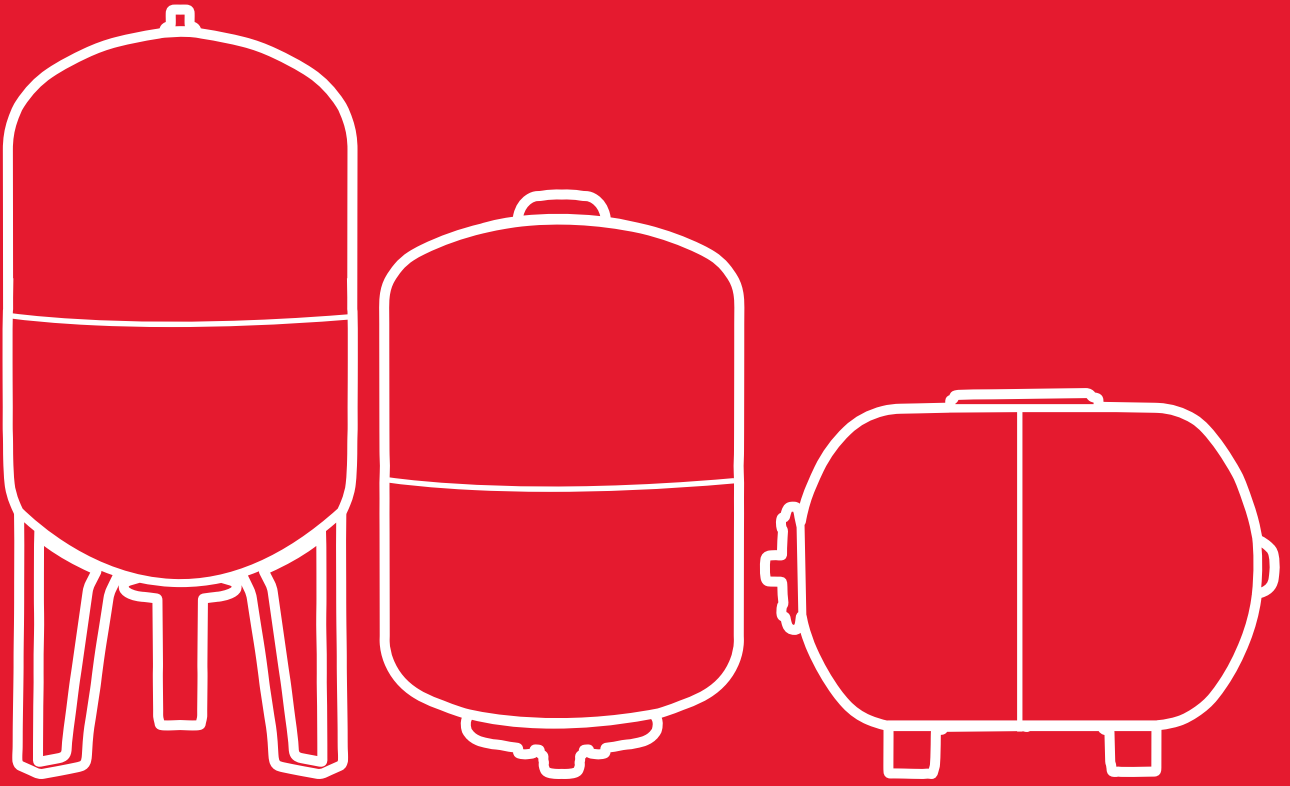
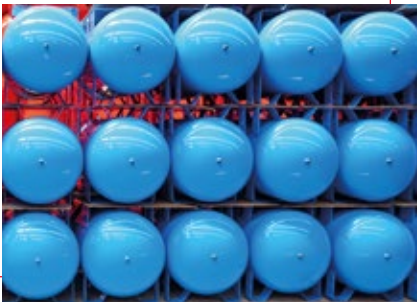




GENLEŞME VE HİDROFOR TANKLARI KATALOĞU

EXPANSION VESSELS AND HYDROPHORE TANKS CATALOG



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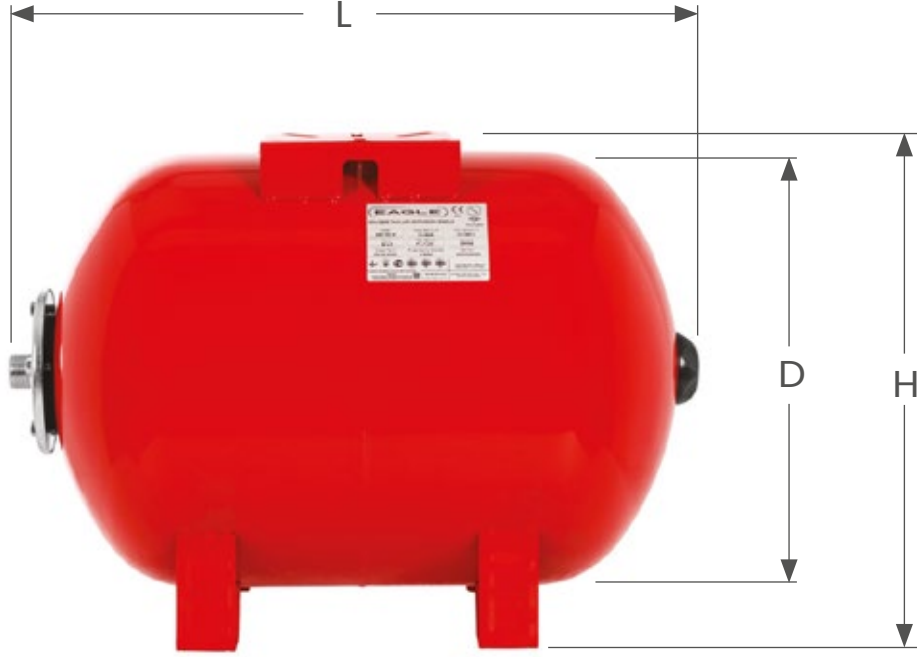
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DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI (DİKEY)
CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE (VERTICAL)



MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 8 V	8	10-16-25	219	305	3/4" - 1"	2
EEV 12 V	12	10-16-25	219	365	3/4" - 1"	2
EEV 19 V	19	10-16-25	280	405	3/4" - 1"	2
EEV 24 V	24	10-16-25	280	471	3/4" - 1"	2
EEV 24 O	24	10-16-25	350	325	3/4" - 1"	2
EEV 35 V	35	10-16-25	380	500	3/4" - 1"	2
EEV 50 V	50	10-16-25	380	615	3/4" - 1"	2

DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI (YATAY)
CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE (HORIZONTAL)



MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	EN (mm) WIDTH (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 24 H	24	10-16-25	280	471	330	1"	2
EEV 50 H	50	10-16-25	380	615	430	1"	2
EEV 60 H	60	10-16-25	380	715	430	1"	2
EEV 80 H	80	10-16-25	425	770	465	1"	4
EEV 100 H	100	10-16-25	460	800	500	1"	4

EEV-H SERİSİ

EEV-H SERIES

DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI (DİKEY AYAKLI)
CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE (VERTICAL WITH LEGS)



MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 50 VLM	50	10-16-25	380	730	1"	2
EEV 60 VLM	60	10-16-25	380	830	1"	2
EEV 80 VLM	80	10-16-25	425	970	1"	4
EEV 100 VLM	100	10-16-25	460	1000	1"	4
EEV 150 VLM	150	10-16-25	508	1105	1"	4
EEV 200 VLM	200	10-16-25	585	1110	1 1/4"	4
EEV 300 VLM	300	10-16-25	635	1235	1 1/4"	4

DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI (DİKEY AYAKLI)
CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE (VERTICAL WITH LEGS)



MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 500 VLM	500	10-16-25	750	1525	1 1/4"	4
EEV 750 VLM	750	10-16-25	800	1810	2"	4
EEV 900 VLM	900	10-16-25	800	2110	2"	4
EEV 1000 VLM	1000	10-16-25	800	2160	2"	4
EEV 1250 VLM	1250	10-16-25	958	2160	2"	4
EEV 1500 VLM	1500	10-16-25	958	2410	2"	4
EEV 2000 VLM	2000	10-16-25	1100	2540	2"	4

EEV-VLM SERİSİ

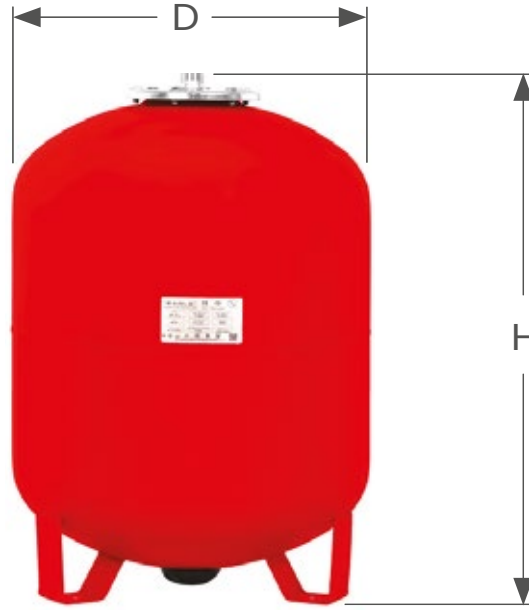
EEV-VLM SERIES

DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI (DİKEY AYAKLI)
CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE (VERTICAL WITH LEGS)



MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 2500 VLM	2500	10-16-25	1200	2510	2"	4
EEV 3000 VLM	3000	10-16-25	1200	2760	3"	4
EEV 4000 VLM	4000	10-16-25	1500	3130	3"	4
EEV 5000 VLM	5000	10-16-25	1500	3660	3"	4
EEV 6000 VLM	6000	10-16-25	1600	3840	3"	4
EEV 8000 VLM	8000	10-16-25	1600	4840	3"	4
EEV 10000 VLM	10000	10-16-25	1600	5840	3"	4

TERS FLANŞLI DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI
UPPER FLANGED CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE



MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 35 UF	35	6-10	380	470	1"	2
EEV 50 UF	50	6-10	380	620	1"	2
EEV 60 UF	60	6-10	380	720	1"	2
EEV 80 UF	80	6-10	425	740	1"	4
EEV 100 UF	100	6-10	460	775	1"	4
EEV 150 UF	150	6-10	508	940	1"	4
EEV 200 UF	200	6-10	585	965	1 1/4"	4
EEV 300 UF	300	6-10	635	1150	1 1/4"	4
EEV 500 UF	500	6-10	750	1450	1 1/4"	4

EEV-UF SERİSİ

EEV-UF SERIES

GÜNEŞ ENERJİSİ SİSTEMLERİ İÇİN DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI
CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE FOR SOLAR SYSTEM

MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 8 SV	8	10	219	305	3/4"	2
EEV 12 SV	12	10	219	365	3/4"	2
EEV 19 SV	19	10	280	405	3/4" - 1"	2
EEV 24 SV	24	10	280	471	3/4" - 1"	2
EEV 24 O SV	24	10	350	471	3/4" - 1"	2
EEV 35 SV	35	10	380	500	3/4" - 1"	2
EEV 50 SV	50	10	380	615	3/4" - 1"	2



GÜNEŞ ENERJİSİ SİSTEMLERİ İÇİN DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI
CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE FOR SOLAR SYSTEM

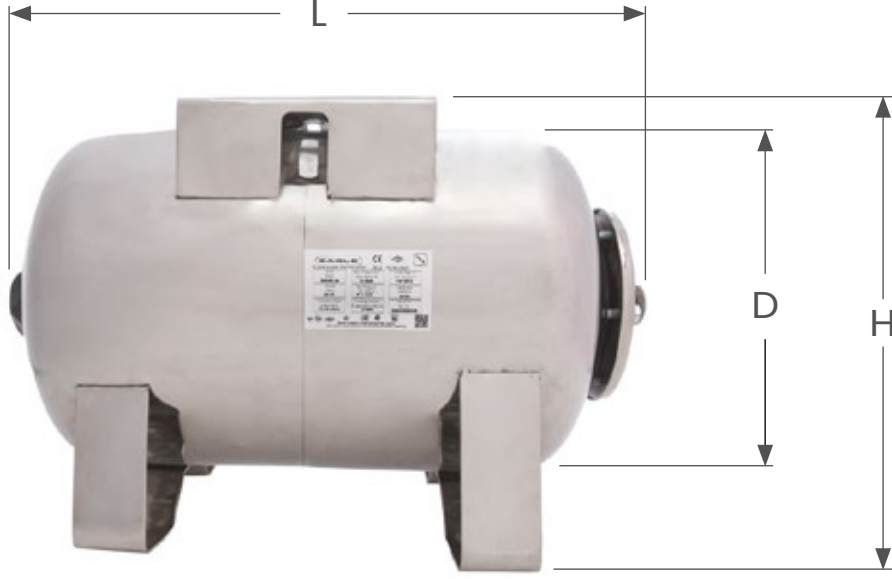


MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 50 SVLM	50	10	380	730	1"	2
EEV 60 SVLM	60	10	380	830	1"	2
EEV 80 SVLM	80	10	425	970	1"	4
EEV 100 SVLM	100	10	460	1000	1"	4
EEV 150 SVLM	150	10	508	1105	1"	4
EEV 200 SVLM	200	10	585	1110	1 1/4"	4
EEV 300 SVLM	300	10	635	1235	1 1/4"	4
EEV 500 SVLM	500	10	750	1520	1 1/4"	4
EEV 750 SVLM	750	10	800	1810	2"	4
EEV 1000 SVLM	1000	10	800	2160	2"	4
EEV 1500 SVLM	1500	10	958	2410	2"	4

EEV-SVLM SERİSİ

EEV-SVLM SERIES

PASLANMAZ DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI (304)
STAINLESS STEEL CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE (304)



MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 24 SSH	24	10	280	340	1"	2
EEV 50 SSH	50	10	380	430	1"	2
EEV 60 SSH	60	10	380	430	1"	2
EEV 80 SSH	80	10	425	465	1"	4
EEV 100 SSH	100	10	460	500	1"	4



PASLANMAZ DEĞİŞTİRİLEBİLİR MEMBRANLI KAPALI GENLEŞME ve HİDROFOR TANKLARI (304)
STAINLESS STEEL CLOSED EXPANSION and HYDROPHORE TANKS WITH REPLACEABLE MEMBRANE (304)

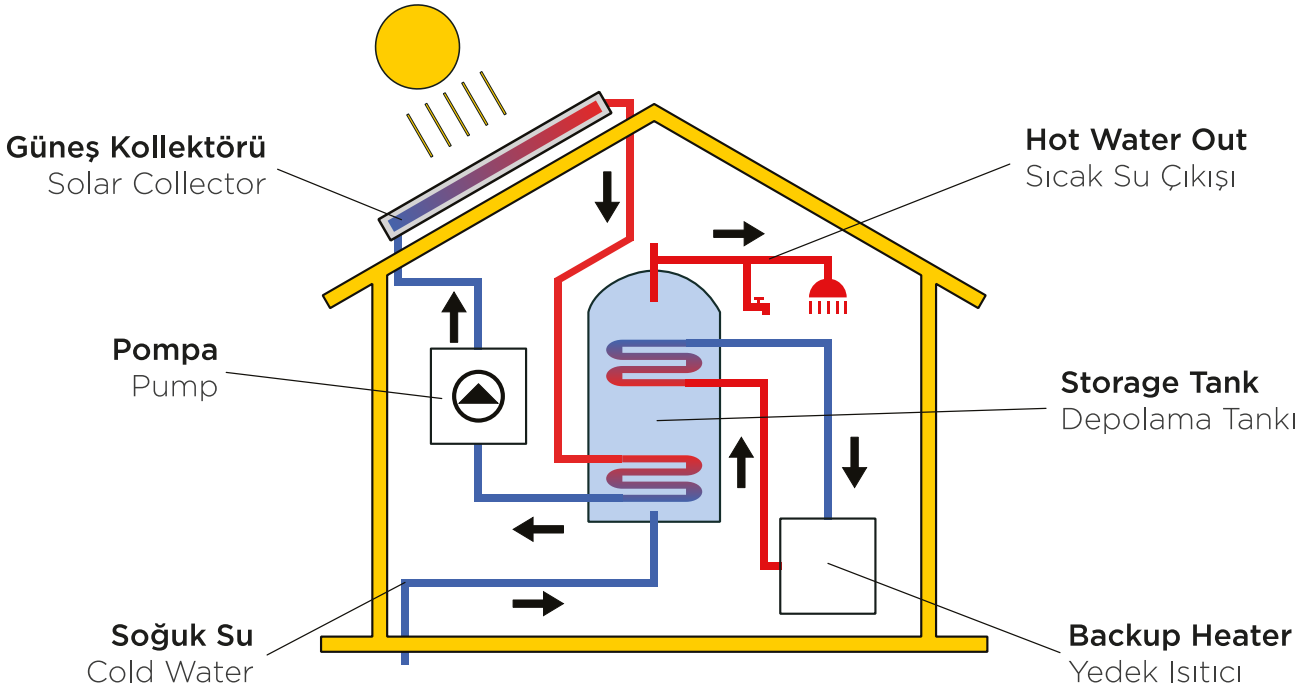


MODEL MODEL	HACİM (LT) VOLUME (LT)	MAKSİMUM İŞLETME BASINCI (BAR) MAXIMUM OPERATING PRESSURE (BAR)	ÇAP (mm) DIAMETER (mm)	YÜKSEKLİK (mm) HEIGHT (mm)	BAĞLANTI (INCH) CONNECTION (INCH)	ÖN GAZ BASINÇ (BAR) PRE-CHARGE PRESSURE (BAR)
EEV 50 SSVLM	50	10	380	730	1"	2
EEV 60 SSVLM	60	10	380	830	1"	2
EEV 80 SSVLM	80	10	425	970	1"	4
EEV 100 SSVLM	100	10	460	1000	1"	4
EEV 150 SSVLM	150	10	508	1105	1"	4
EEV 200 SSVLM	200	10	585	1110	1 1/4"	4
EEV 300 SSVLM	300	10	635	1225	1 1/4"	4
EEV 500 SSVLM	500	10	750	1525	1 1/4"	4
EEV 750 SSVLM	750	10	800	1810	2"	4
EEV 1000 SSVLM	1000	10	800	2160	2"	4
EEV 1500 SSVLM	1500	10	958	2410	2"	4

*Daha büyük hacimler için lütfen teklif isteyiniz.
For larger volumes, please request a quote.



MODEL MODEL	ÜRÜN TANITIMI PRODUCT DESCRIPTION
8/12	8/12 lt EPDM Membrane
19	18/24 lt EPDM Membrane
24	24 lt EPDM Membrane
35/50	35/50 lt EPDM Membrane
60	50/80 lt EPDM Membrane
80	80/100 lt EPDM Membrane
100	100/150 lt EPDM Membrane
150	150/200 lt EPDM Membrane
200	200 lt EPDM Membrane
300	200/300 lt EPDM Membrane
500	500/750 lt EPDM Membrane
750	750 lt EPDM Membrane
1000	1000 lt EPDM Membrane
1500/2000/2500	1500/2000/2500 lt EPDM Membrane
3000	3000 lt BUTYL Membrane
4000	4000 lt BUTYL Membrane
5000	5000 lt BUTYL Membrane
8000	8000 lt BUTYL Membrane
10000	10000 lt BUTYL Membrane



TEKNİK ÖZELLİKLER

- TANKLARIMIZ ISITMA, SOĞUTMA, POMPA ve GÜNEŞ SİSTEMLERİ İÇİN UYGUNDUR.
- TANKLARIMIZ 2014/68/EU, TS EN 13831 DİREKTİFLERİNE GÖRE BELGELİDİR.
- ÇALIŞMA SICAKLIĞI -10°C / $+99^{\circ}\text{C}$
- TANKLAR BUTYL MEMBRAN VE PASLANMAZ FLANŞLI OLARAKTA ÜRETİLEBİLİR.
- RENK SEÇENEKLERİ



TECHNICAL CHARACTERISTICS

- OUR TANKS ARE SUITABLE FOR HEATING, COOLING, PUMP AND SOLAR SYSTEMS.
- OUR VESSELS ARE CERTIFIED ACCORDING TO 2014/68 / EU, TS EN 13831 DIRECTIVES.
- WORKING TEMPERATURE -10°C / $+99^{\circ}\text{C}$.
- TANKS CAN BE PRODUCED WITH BUTYL MEMBRANES AND STAINLESS STEEL FLANGES.
- COLOUR OPTIONS

