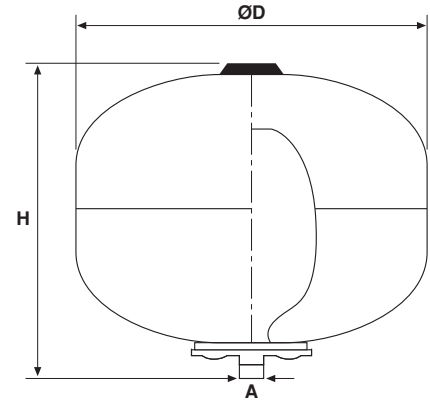


MULTIPURPOSE TANKS

All tanks can be used for both heating and pressure systems.



DIMENSIONS



TA SERIES (8 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.5001	TA 24/8	24	8 Bar	350	355	1"	4.0	EPDM	-10°C ~ +99°C

TA SERIES (16 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.5002	TA 24/16	24	16 Bar	350	355	1"	6.0	EPDM	-10°C ~ +99°C

TA SERIES (25 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.5003	TA 24/25	24	25 Bar	350	355	1"	14.0	EPDM	-10°C ~ +99°C

STANDART FEATURES

- Galvanized carbon steel counter flange (only for 8 bar)
- Special designed counter flange without welding (only for 8 bar)
- Replaceable EPDM membrane
- 2 bar pre-charge pressure
- Corrosion resistance powder coating

AVAILABLE FEATURES ON REQUEST

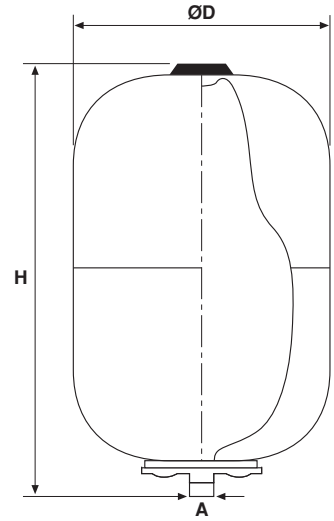
- Different color
- Different connection sizes
- Stainless steel counter flange
- Working temperature up to +110°C (peak)



Special designed counter flange without welding.

MULTIPURPOSE TANKS

All tanks can be used for both heating and pressure systems.



TU SERIES (6 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.3008	TU 5/6	5	6 Bar	160	315	1/2"	1.5	EPDM	-10°C ~ +99°C
0100.3001	TU 8/6	8	6 Bar	220	300	1/2"	2.0	EPDM	-10°C ~ +99°C
0100.3002	TU 12/6	12	6 Bar	220	340	1/2"	2.3	EPDM	-10°C ~ +99°C

TU SERIES (8 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.3003	TU 16/8	16	8 Bar	270	350	1"	3.0	EPDM	-10°C ~ +99°C
0100.3004	TU 20/8	20	8 Bar	270	415	1"	3.8	EPDM	-10°C ~ +99°C
0100.3005	TU 24/8	24	8 Bar	270	520	1"	4.2	EPDM	-10°C ~ +99°C

TU SERIES (10 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.3006	TU 35/10	35	10 Bar	380	410	1"	5.5	EPDM	-10°C ~ +99°C
0100.3007	TU 50/10	50	10 Bar	380	575	1"	7.0	EPDM	-10°C ~ +99°C

STANDART FEATURES

- Galvanized carbon steel counter flange between 16 ~ 50 liter
- Special designed counter flange without welding between 16 ~ 50 liter
- Replaceable EPDM membrane
- 2 bar pre-charge pressure
- Corrosion resistance powder coating

AVAILABLE FEATURES ON REQUEST

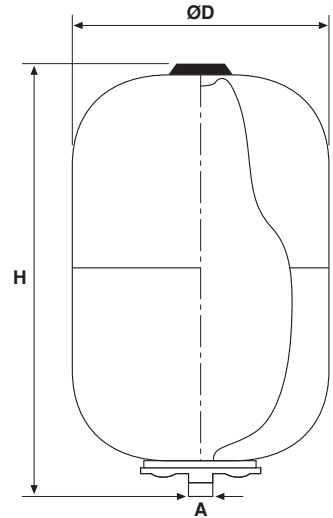
- Different color
- Different connection sizes
- Stainless steel counter flange
- Working temperature up to +110°C (peak)



Special designed counter flange without welding.

MULTIPURPOSE TANKS

All tanks can be used for both heating and pressure systems.



TU SERIES (16 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.3101	TU 8/16	8	16 Bar	220	300	1/2"	2.25	EPDM	-10°C ~ +99°C
0100.3102	TU 12/16	12	16 Bar	220	340	1/2"	3.0	EPDM	-10°C ~ +99°C
0100.3103	TU 16/16	16	16 Bar	270	350	1"	5.0	EPDM	-10°C ~ +99°C
0100.3104	TU 20/16	20	16 Bar	270	415	1"	6.0	EPDM	-10°C ~ +99°C
0100.3105	TU 24/16	24	16 Bar	270	520	1"	6.5	EPDM	-10°C ~ +99°C
0100.3106	TU 35/16	35	16 Bar	380	410	1"	8.0	EPDM	-10°C ~ +99°C
0100.3107	TU 50/16	50	16 Bar	380	575	1"	11.0	EPDM	-10°C ~ +99°C

TU SERIES (25 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.3201	TU 8/25	8	25 Bar	220	300	1/2"	4.0	EPDM	-10°C ~ +99°C
0100.3202	TU 12/25	12	25 Bar	220	340	1/2"	5.0	EPDM	-10°C ~ +99°C
0100.3203	TU 16/25	16	25 Bar	270	350	1"	10.5	EPDM	-10°C ~ +99°C
0100.3204	TU 20/25	20	25 Bar	270	415	1"	12.5	EPDM	-10°C ~ +99°C
0100.3205	TU 24/25	24	25 Bar	270	520	1"	14.0	EPDM	-10°C ~ +99°C
0100.3206	TU 35/25	35	25 Bar	380	410	1"	16.0	EPDM	-10°C ~ +99°C
0100.3207	TU 50/25	50	25 Bar	380	575	1"	20.0	EPDM	-10°C ~ +99°C

STANDART FEATURES

- Powder coated carbon steel flange
- Replaceable EPDM membrane
- 4 bar pre-charge pressure
- Corrosion resistance powder coating

AVAILABLE FEATURES ON REQUEST

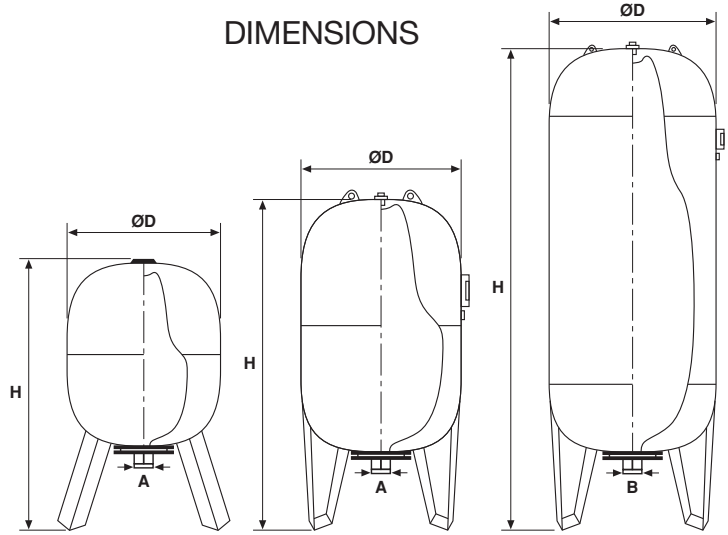
- Different color
- Different connection sizes
- Stainless steel counter flange
- Working temperature up to +110°C (peak)

MULTIPURPOSE TANKS

All tanks can be used for both heating and pressure systems.



DIMENSIONS



TD SERIES (10 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.1001	TD 35/10	35	10 Bar	380	610	1"	6.0	EPDM	-10°C ~ +99°C
0100.1002	TD 50/10	50	10 Bar	380	735	1"	8.0	EPDM	-10°C ~ +99°C
0100.1003	TD 60/10	60	10 Bar	380	840	1"	9.5	EPDM	-10°C ~ +99°C
0100.1004	TD 80/10	80	10 Bar	470	760	1"	12.0	EPDM	-10°C ~ +99°C
0100.1005	TD 100/10	100	10 Bar	470	890	1"	14.0	EPDM	-10°C ~ +99°C
0100.1006	TD 100/10	100	10 Bar	470	900	1"	14.5	EPDM	-10°C ~ +99°C
0100.1007	TD 150/10	150	10 Bar	470	1120	1"	20.0	EPDM	-10°C ~ +99°C
0100.1008	TD 200/10	200	10 Bar	640	1000	1"	26.0	EPDM	-10°C ~ +99°C
0100.1009	TD 300/10	300	10 Bar	640	1220	1 1/4"	31.0	EPDM	-10°C ~ +99°C
0100.1010	TD 500/10	500	10 Bar	800	1360	1 1/4"	61.0	EPDM	-10°C ~ +99°C
0100.1011	TD 750/10	750	10 Bar	800	1675	2"	75.0	EPDM	-10°C ~ +99°C
0100.1012	TD 1000/10	1000	10 Bar	800	2100	2"	135.0	EPDM	-10°C ~ +99°C
0100.1013	TD 1500/10	1500	10 Bar	960	2450	2"	230.0	EPDM	-10°C ~ +99°C
0100.1014	TD 2000/10	2000	10 Bar	1100	2600	2"	325.0	EPDM	-10°C ~ +99°C
0100.1015	TD 2500/10	2500	10 Bar	1100	2800	2"	360.0	EPDM	-10°C ~ +99°C
0100.1016	TD 3000/10	3000	10 Bar	1200	2850	2"	450.0	EPDM	-10°C ~ +99°C
0100.1017	TD 4000/10	4000	10 Bar	1500	3100	3"	690.0	EPDM	-10°C ~ +99°C
0100.1018	TD 5000/10	5000	10 Bar	1500	3450	3"	800.0	EPDM	-10°C ~ +99°C

STANDART FEATURES

- Galvanized carbon steel counter flange up to 200 liter
- Special designed counter flange without welding between 35 ~ 200 liter
- Powder coated carbon steel flange between 300 ~ 5000 liter
- Replaceable membrane
- 4 bar pre-charge pressure (2 bar for TD 35/10 and TD 50/10)
- Corrosion resistance powder coating

AVAILABLE FEATURES ON REQUEST

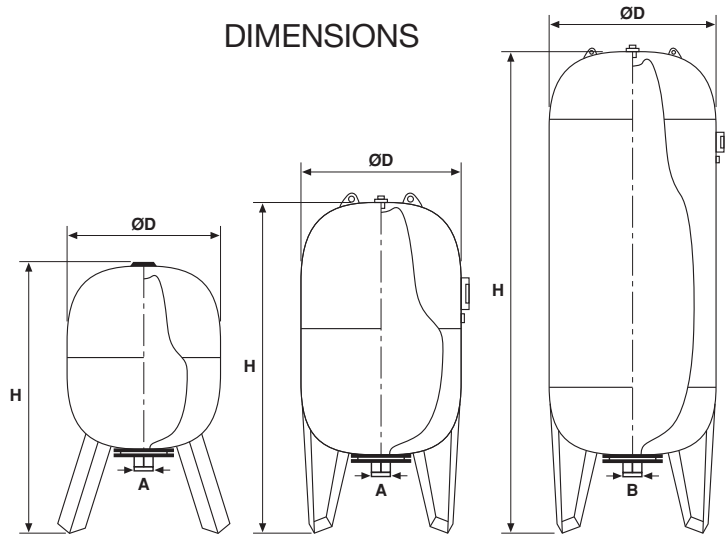
- Pressure gauge
- Different color
- Different connection sizes
- Stainless steel counter flange
- Working temperature up to +110°C (peak)

MULTIPURPOSE TANKS

All tanks can be used for both heating and pressure systems.



DIMENSIONS



TD SERIES (16 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0150.1001	TD 50/16	50	16 Bar	380	735	1"	11.0	EPDM	-10°C ~ +99°C
0150.1002	TD 60/16	60	16 Bar	380	840	1"	13.0	EPDM	-10°C ~ +99°C
0150.1003	TD 80/16	80	16 Bar	470	760	1"	15.0	EPDM	-10°C ~ +99°C
0150.1004	TD 100/16	100	16 Bar	470	900	1"	17.0	EPDM	-10°C ~ +99°C
0150.1005	TD 150/16	150	16 Bar	470	1120	1"	24.0	EPDM	-10°C ~ +99°C
0150.1006	TD 200/16	200	16 Bar	640	1000	1 1/4"	53.0	EPDM	-10°C ~ +99°C
0150.1007	TD 300/16	300	16 Bar	640	1220	1 1/4"	61.0	EPDM	-10°C ~ +99°C
0150.1008	TD 500/16	500	16 Bar	800	1360	1 1/4"	88.0	EPDM	-10°C ~ +99°C
0150.1009	TD 750/16	750	16 Bar	800	1675	2"	138.0	EPDM	-10°C ~ +99°C
0150.1010	TD 1000/16	1000	16 Bar	800	2100	2"	171.0	EPDM	-10°C ~ +99°C
0150.1011	TD 1500/16	1500	16 Bar	960	2450	2"	348.0	EPDM	-10°C ~ +99°C
0150.1012	TD 2000/16	2000	16 Bar	1100	2600	2"	425.0	EPDM	-10°C ~ +99°C

STANDART FEATURES

- Powder coated carbon steel flange
- Replaceable EPDM membrane
- 4 bar pre-charge pressure
- Corrosion resistance powder coating

AVAILABLE FEATURES ON REQUEST

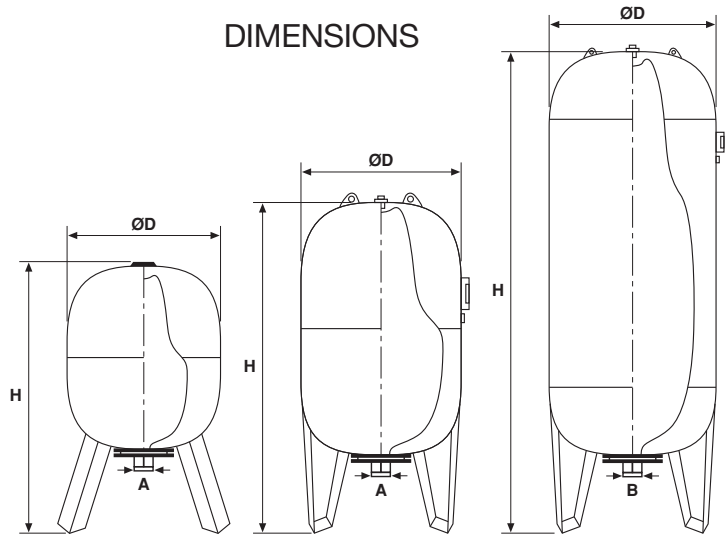
- Pressure gauge
- Different color
- Different connection sizes
- Stainless steel counter flange
- Working temperature up to +110°C (peak)

MULTIPURPOSE TANKS

All tanks can be used for both heating and pressure systems.



DIMENSIONS



TD SERIES (25 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0151.1004	TD 100/25	100	25 Bar	470	900	1"	37.0	EPDM	-10°C ~ +99°C
0151.1005	TD 150/25	150	25 Bar	470	1120	1"	47.0	EPDM	-10°C ~ +99°C
0151.1006	TD 200/25	200	25 Bar	640	1000	1 1/4"	102.0	EPDM	-10°C ~ +99°C
0151.1007	TD 300/25	300	25 Bar	640	1220	1 1/4"	117.0	EPDM	-10°C ~ +99°C
0151.1008	TD 500/25	500	25 Bar	800	1360	1 1/4"	164.0	EPDM	-10°C ~ +99°C
0151.1009	TD 750/25	750	25 Bar	800	1675	2"	213.0	EPDM	-10°C ~ +99°C
0151.1010	TD 1000/25	1000	25 Bar	800	2100	2"	267.0	EPDM	-10°C ~ +99°C

STANDART FEATURES

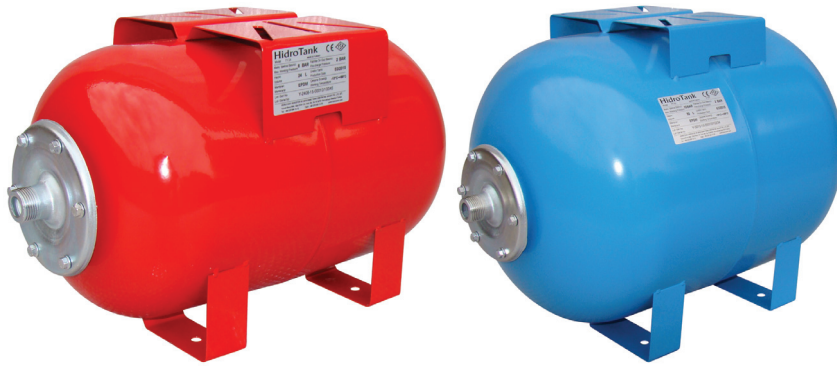
- Powder coated carbon steel flange
- Replaceable EPDM membrane
- 4 bar pre-charge pressure
- Corrosion resistance powder coating

AVAILABLE FEATURES ON REQUEST

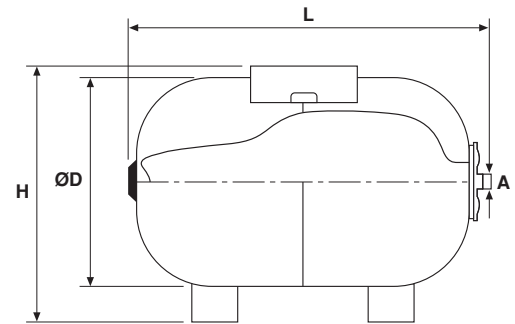
- Pressure gauge
- Different color
- Different connection sizes
- Stainless steel counter flange
- Working temperature up to +110°C (peak)

MULTIPURPOSE TANKS

All tanks can be used for both heating and pressure systems.



DIMENSIONS



TY SERIES (8 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.2001	TY 24/8	24	270	510	310	1"	5.25	EPDM	-10°C ~ +99°C

TY SERIES (10 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0100.2002	TY 50/10	50	380	550	410	1"	8.0	EPDM	-10°C ~ +99°C
0100.2003	TY 60/10	60	380	660	410	1"	9.5	EPDM	-10°C ~ +99°C
0100.2004	TY 80/10	80	470	650	510	1"	12.0	EPDM	-10°C ~ +99°C
0100.2005	TY 100/10	100	470	710	510	1"	14.0	EPDM	-10°C ~ +99°C

STANDART FEATURES

- Galvanized carbon steel counter flange
- Special designed counter flange without welding
- Replaceable EPDM membrane
- 2 bar pre-charge pressure for TY 24/8 and TY 50/10
- 4 bar pre-charge pressure for TY 60/10, TY 80/10 and TY 100/10
- Corrosion resistance powder coating

AVAILABLE FEATURES ON REQUEST

- Different color
- Different connection sizes
- Stainless steel counter flange
- Working temperature up to +110°C (peak)



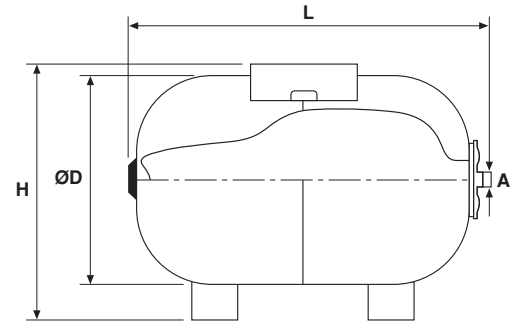
Special designed counter flange without welding.

MULTIPURPOSE TANKS

All tanks can be used for both heating and pressure systems.



DIMENSIONS



TY SERIES (16 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0130.0005	TY 24/16	24	270	510	310	1"	8.0	EPDM	-10°C ~ +99°C
0130.0001	TY 50/16	50	380	550	410	1"	11.0	EPDM	-10°C ~ +99°C
0130.0006	TY 60/16	60	380	660	410	1"	13.0	EPDM	-10°C ~ +99°C
0130.0002	TY 80/16	80	470	650	510	1"	15.0	EPDM	-10°C ~ +99°C
0130.0003	TY 100/16	100	470	710	510	1"	17.0	EPDM	-10°C ~ +99°C

TY SERIES (25 BAR)

PRODUCT CODE	MODEL	VOLUME (Liter)	MAXIMUM WORKING PRESSURE	DIAMETER (mm)	HEIGHT (mm)	CONNECTION SIZE	WEIGHT (kg)	MEMBRANE	WORKING TEMPERATURE
0132.0005	TY 24/25	24	270	510	310	1"	15.0	EPDM	-10°C ~ +99°C
0132.0001	TY 50/25	50	380	550	410	1"	22.0	EPDM	-10°C ~ +99°C
0132.0003	TY 100/25	100	470	710	510	1"	30.0	EPDM	-10°C ~ +99°C

STANDART FEATURES

- Galvanized carbon steel counter flange
- Special designed counter flange without welding
- Replaceable EPDM membrane
- 2 bar pre-charge pressure for TY 24/8 and TY 50/10
- 4 bar pre-charge pressure for TY 60/10, TY 80/10 and TY 100/10
- Corrosion resistance powder coating

AVAILABLE FEATURES ON REQUEST

- Different color
- Different connection sizes
- Stainless steel counter flange
- Working temperature up to +110°C (peak)