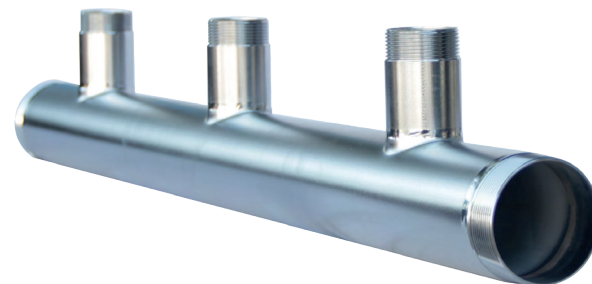


STANDARD COLLECTOR DIMENSION TABLE (THREE OUTPUTS)

Dimetre Ø	Length (mm)	Number of Outlets x Outlet Diameter Ø	Center measure (mm)	A mm	B mm	C mm	DNM	DNP	H	THP	THM	T mm
1 1/4"	900	3 PK x 1"	300	900	300	150	1 1/4" G	1" G	45	18	20	1,5
1 1/2"	900	3 PK x 1"	300	900	300	150	1 1/2" G	1" G	45	18	20	2
2"	900	3 PK x 1"	300	900	300	150	2" G	1" G	45	18	22	2
2"	900	3 PK x 1 1/4"	300	900	300	150	2" G	1 1/4" G	45	20	22	2
2"	900	3 PK x 1 1/2"	300	900	300	150	2" G	1 1/2" G	45	20	22	2
2 1/2"	900	2 PK x 1"	300	900	300	150	2 1/2" G	1" G	45	18	22	2
2 1/2"	900	3 PK x 1 1/4"	300	900	300	150	2 1/2" G	1 1/4" G	45	20	25	2
2 1/2"	900	3 PK x 1 1/2"	300	900	300	150	2 1/2" G	1 1/2" G	45	20	25	2
2 1/2"	900	2 PK x 2"	300	900	300	150	2 1/2" G	2" G	60	25	25	2
3"	1200	3 PK x 1 1/4"	400	1200	400	200	3" G	1 1/4" G	45	20	25	2
3"	1200	3 PK x 1 1/2"	400	1200	400	200	3" G	1 1/2" G	45	20	30	2
3"	1200	3 PK x 2"	400	1200	400	200	3" G	2" G	60	25	30	2
3"	1200	3 PK x 2 1/2"	400	1200	400	200	3" G	2 1/2" G	75	25	30	2
4"	1200	3 PK x 1 1/2"	400	1200	400	200	4" G	1 1/2" G	45	20	30	3
4"	1200	3 PK x 3"	400	1200	400	200	4" G	2" G	60	25	30	3
4"	1200	3 PK x 2 1/2"	400	1200	400	200	4" G	2 1/2" G	75	25	30	3
4"	1200	3 PK x 3"	400	1200	400	200	4" G	3" G	75	25	30	3



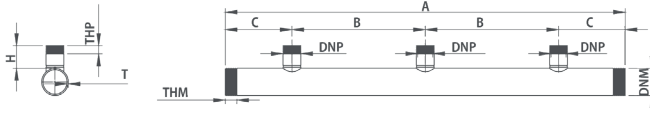
Threaded Stainless Steel Collectors

Durability: Stainless steel is resistant to high temperatures and pressures, which makes it long-lasting.

Corrosion Resistance: It resists chemical substances and humid environments, making it particularly useful in water and other fluid systems.

High Performance: It ensures effective heat transfer and proper distribution of fluids, which enhances energy efficiency.

Threaded Connections: Threaded connections facilitate easy assembly and disassembly, making maintenance practical. Additionally, threaded connections generally provide leak-proof seals.



STANDARD COLLECTOR DIMENSION TABLE (THREE OUTPUTS)

Dimetre Ø	Length (mm)	Number of Outlets x Outlet Diameter Ø	Center measure (mm)	A mm	B mm	C mm	DNM	DNP	H	THP	THM	T mm
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2"	900	3 PK x 1 1/4"	300	900	300	150	2" G	1 1/4" G	45	20	22	2
2"	900	3 PK x 1 1/2"	300	900	300	150	2" G	1 1/2" G	45	20	22	2
2 1/2"	900	2 PK x 1"	300	900	300	150	2 1/2" G	1" G	45	18	22	2
2 1/2"	900	3 PK x 1 1/4"	300	900	300	150	2 1/2" G	1 1/4" G	45	20	25	2
2 1/2"	900	3 PK x 1 1/2"	300	900	300	150	2 1/2" G	1 1/2" G	45	20	25	2
2 1/2"	900	2 PK x 2"	300	900	300	150	2 1/2" G	2" G	60	25	25	2
3"	1200	3 PK x 1 1/4"	400	1200	400	200	3" G	1 1/4" G	45	20	25	2
3"	1200	3 PK x 1 1/2"	400	1200	400	200	3" G	1 1/2" G	45	20	30	2
3"	1200	3 PK x 2"	400	1200	400	200	3" G	2" G	60	25	30	2
3"	1200	3 PK x 2 1/2"	400	1200	400	200	3" G	2 1/2" G	75	25	30	2
4"	1200	3 PK x 1 1/2"	400	1200	400	200	4" G	1 1/2" G	45	20	30	3
4"	1200	3 PK x 3"	400	1200	400	200	4" G	2" G	60	25	30	3
4"	1200	3 PK x 2 1/2"	400	1200	400	200	4" G	2 1/2" G	75	25	30	3
4"	1200	3 PK x 3"	400	1200	400	200	4" G	3" G	75	25	30	3



Please Scan For More

Threaded Stainless Steel Collectors

Durability:

Steel collectors are known for their high durability and long service life. Steel can withstand high pressure and temperature conditions, making it a common choice for industrial applications.

Corrosion Resistance:

Collectors made of stainless steel, in particular, exhibit high resistance to corrosion. This makes them ideal for environments exposed to moisture or chemical substances.

High Performance:

Steel collectors ensure the proper direction of fluids, which enhances system efficiency. Additionally, they have the capability to withstand high pressures and temperatures.

Threaded Connections:

Threaded connections facilitate easy assembly and disassembly. These types of connections provide leak-proof seals and simplify maintenance procedures.

Flexibility:

Threaded steel collectors can be produced in various diameters and configurations, allowing them to be customized to meet a range of application requirements.

Areas of use

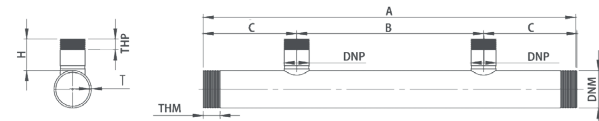
Industrial Systems: Used to direct high-pressure and high-temperature fluids in chemical, petrochemical, and other heavy industry sectors.

Heating and Cooling Systems: Preferred for directing heating or cooling fluids in central heating systems, especially in large-scale facilities.

Water Treatment Plants: Used for the proper distribution and collection of water in water treatment and distribution systems.

Energy Systems: Used to direct and distribute fluids in solar energy systems or other energy systems.

The selection and use of threaded steel collectors should be based on the specific requirements of the application. Particularly, the appropriate material and type of connection should be chosen to meet high-pressure and high-temperature conditions.



STANDARD COLLECTOR DIMENSION TABLE (TWO OUTPUTS)

Dimetre Ø	Length (mm)	Number of Outlets x Outlet Diameter Ø	Center measure (mm)	A mm	B mm	C mm	DNM	DNP	H	THP	THM	T mm
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2"	600	3 PK x 1"	300	600	300	150	2" G	1" G	45	18	22	2
2"	600	3 PK x 1 1/4"	300	600	300	150	2" G	1 1/4" G	45	20	22	2
2"	600	3 PK x 1 1/2"	300	600	300	150	2" G	1 1/2" G	45	20	22	2
2 1/2"	600	2 PK x 1"	300	600	300	150	2 1/2" G	1" G	45	18	22	2
2 1/2"	600	3 PK x 1 1/4"	300	600	300	150	2 1/2" G	1 1/4" G	45	20	25	2
2 1/2"	600	3 PK x 1 1/2"	300	600	300	150	2 1/2" G	1 1/2" G	45	20	25	2
2 1/2"	600	2 PK x 2"	300	600	300	150	2 1/2" G	2" G	60	25	25	2
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