



POCESTech

Catalogue 2025

**STAINLESS STEEL
MANIFOLD, BARS
& ACCESSORIES**



POCESTECH SHPK

Our company was founded in 2018 in Durrës, Albania. We have currently 30 employees and we produce up to 20,000 manifold bars per month. We are specialized in the production of manifolds made of AISI 304L stainless steel, a material known for its excellent corrosion resistance and long-term durability. Thanks to a flexible and optimized production process, we are able to respond quickly to market demands while ensuring high quality standards, reliability, and on-time delivery. We operate a semi-automated production line supported by a strong and reliable quality control system, which includes 100% final inspection of all finished parts. Regarding the manifold range, our current production line allows us to produce only from 2 to 13 outlets.

OUR PRODUCT

🇮🇹 NOSTRI PRODOTTI

🇲🇰 PRODUKTET TONA



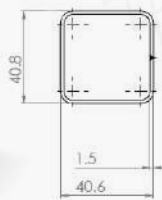
FEATURES

- AISI 304 stainless steel
- Number of outlets: 2 to 13
- Connections: G1" F - G1" F - G1/2" F
- Center distance between outlets: 50 mm
- Maximum pressure: 10 bar
- Operating temperature: -20°C to +120°C

- Acciaio inox AISI 304
- Numero uscite: da 2 a 13
- Attacchi G1" F - G1" F - G1/2" F
- Interasse tra gli stacchi 50 mm
- Pressione max: 10 bar
- Temperatura di esercizio: -20°C +120°C

- Çelik inox AISI 304
- Numri i daljeve: nga 2 deri në 13
- Lidhjet: G1" F - G1" F - G1/2" F
- Distanca ndërmjet daljeve: 50 mm
- Presioni maksimal: 10 bar
- Temperatura e funksionimit: -20°C deri në +120°C

STAINLESS STEEL MANIFOLD TYPE A



Code: C63xxx | Material: AISI 304
Manifold made of AISI 304 stainless steel, designed for highly corrosion-resistant heating and plumbing systems. Available in 2- to 13-way configurations, with G1" F-G1" F and G1/2" threads.

🇮🇹 Codice: C63xxx | Materiale: AISI 304
Collettore realizzato in acciaio inox AISI 304, progettato per impianti termici e idraulici ad alta resistenza alla corrosione. Disponibile da 2 a 13 vie, con filettature G1" F - G1" F e G1/2" F.

🇲🇰 Manifold i prodhuar nga çelik inox AISI 304, i projektuar për sisteme ngrohjeje dhe hidraulike me rezistencë shumë të lartë ndaj korrozionit. Disponohet në variante me 2 deri në 13 dalje, me filetime G1" F - G1" F dhe G1/2" F.

Code	C63500	C63510	C63520	C63530	C63540	C63550	C63560	C63570	C63580	C63590	C63600	C63610
N°VIE	2	3	4	5	6	7	8	9	10	11	12	13
L (mm)	124	174	224	274	324	374	424	474	524	574	624	674

BARS MANIFOLDS

BARRA COLLECTORE

KOLEKTOR



ASK FOR
QUANTITY
PRE ORDER

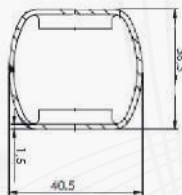
FEATURES

- AISI 304 stainless steel
- Number of outlets: 2 to 13
- Connections: G1" F - 1/2" F - G 1/2" F
- Center distance between outlets: 50 mm
- Maximum pressure: 10 bar
- Operating temperature: -20°C to +120°C

- Acciaio inox AISI 304
- Numero uscite: da 2 a 13
- Attacchi G 1" F - 1/2" F / G 1/2" F
- Interasse tra gli stacchi 50 mm
- Pressione max: 10 bar
- Temperatura di esercizio: -20°C + +120°C

- Çelik inox AISI 304
- Numri i daljeve: nga 2 deri në 13
- Lidhjet: G1" F - 1/2" F - G 1/2" F
- Distanca ndërmjet daljeve: 50 mm
- Presioni maksimal: 10 bar
- Temperatura e funksionimit: -20°C deri në +120°C

STAINLESS STEEL MANIFOLD TYPE B



Code: C64xxx | Material: AISI 304
Manifold made of AISI 304 stainless steel, designed for highly corrosion-resistant heating and plumbing systems. Available in 2- to 13-way configurations, with G1" - 1/2" and G1/2" threads.

Codice: C64xxx | Materiale: AISI 304
Collettore realizzato in acciaio inox AISI 304, progettato per impianti termici e idraulici ad alta resistenza alla corrosione. Disponibile da 2 a 13 vie, con filettature G1/2" F e G1/2" F.

Manifold i prodhuar nga çelik inox AISI 304, i projektuar për sisteme ngrohjeje dhe hidraulike me rezistencë të lartë ndaj korrozionit. Disponohet në versione me 2 deri në 13 dalje, me filetime G1" F - 1/2" F dhe G1/2" F.

Code	C64500	C64510	C64520	C64530	C64540	C64550	C64560	C64570	C64580	C64590	C64600	C64610
N°WAY	2	3	4	5	6	7	8	9	10	11	12	13
L (mm)	144	194	244	294	344	394	444	494	544	594	644	694



ASK FOR
QUANTITY
PRE ORDER

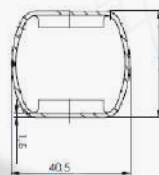
FEATURES

- AISI 304 stainless steel
- Number of outlets: 2 to 13
- Connections: G1" F - G1" F - G1/2" F
- Center distance between outlets: 50 mm
- Maximum pressure: 10 bar
- Operating temperature: -20°C to +120°C

- AISI 304 stainless steel
- Number of outlets: 2 to 13
- Connections: G1" F - G1" F - G1/2" F
- Center distance between outlets: 50 mm
- Maximum pressure: 10 bar
- Operating temperature: -20°C to +120°C

- Çelik inox AISI 304
- Numri i daljeve: nga 2 deri në 13
- Lidhjet: G1" F - G1" F - G1/2" F
- Distanca ndërmjet daljeve: 50 mm
- Presioni maksimal: 10 bar
- Temperatura e funksionimit: -20°C deri në +120°C

STAINLESS STEEL MANIFOLD TYPE C



Code: C65xxx | Material: AISI 304
Manifold made of AISI 304 stainless steel, designed for highly corrosion-resistant heating and plumbing systems. Available in 2- to 13-way configurations, with G1" F - G1" F and G1/2" F threads.

Codice: C65xxx | Materiale: AISI 304
Collettore realizzato in acciaio inox AISI 304, progettato per impianti termici e idraulici ad alta resistenza alla corrosione. Disponibile da 2 a 13 vie, con filettature G1" F - G1" F e G1/2" F.

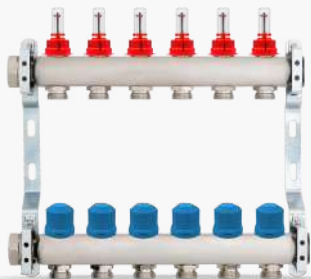
Manifold i prodhuar nga çelik inox AISI 304, i projektuar për sisteme ngrohjeje dhe hidraulike me rezistencë shumë të lartë ndaj korrozionit. Disponohet në versione me 2 deri në 13 dalje, me filetime G1" F - G1" F dhe G1/2" F.

Code	C65500	C65510	C65520	C65530	C65540	C65550	C65560	C65570	C65580	C65590	C65600	C65610
N°WAY	2	3	4	5	6	7	8	9	10	11	12	13
L (mm)	141	191	241	291	341	391	441	491	541	591	641	691

KIT MANIFOLDS

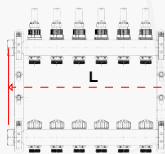
🇮🇹 KIT COLLETTORE

🇲🇰 KOLEKTOR SET



ASK FOR
QUANTITY
PRE ORDER

STAINLESS STEEL MANIFOLD KIT TYPE B



Code: K64xxx | Consisting of:

- 1 flow manifold in stainless steel AISI 304L with flow meters
- 1 return manifold in stainless steel AISI 304L with Thermostatic Shutter preset for electrothermal actuators
- 2 complete metal brackets

🇮🇹 Codice: K64xxx | Composto da:

- 1 collettore di mandata in acciaio inox AISI 304L con misuratori di portata
- 1 collettore di ritorno in acciaio inox AISI 304L con attuttore termostatico predisposto per attuatori elettrotermici
- 2 staffe metalliche complete

🇲🇰 Kod: K64xxx | Përbëhet nga:

- 1 kolektor rrjedhjeje në çelik inox AISI 304L me matës rrjedhjeje
- 1 kolektor kthimi në çelik inox AISI 304L me qepen termostatik të paracaktuar për aktivizues elektrotermalë
- 2 mbajtëse metalike të plota

FEATURES

Available sizes: 1".

Maximum working pressure: 6 bar
(10 bar for installation test).

Maximum working temperature: 70°C

Way: from 2 to 13, 3/4" Eurokonus.

Outlet centre distance: mm.50

Terminal: F1/2 "- F1" Eurokonus

🇮🇹 Misure disponibili: 1".

Pressione massima di esercizio: 6 bar
(10 bar per prova di installazione).

Temperatura massima di esercizio: 70°C

Uscite: da 2 a 13, 3/4" Eurokonus.

Interasse uscite: mm.50

Terminali: F1/2 "- F1" Eurokonus

🇲🇰 Madhësitë e disponueshme: 1".

Presioni maksimal i punës: 6 bar
(10 bar për provën e instalimit).

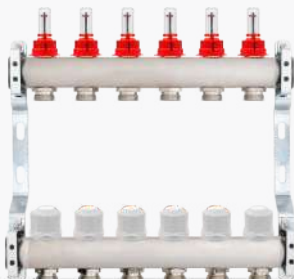
Temperatura maksimale e punës: 70°C

Vrima: nga 2 deri në 13, 3/4" Eurokon

Distanca qendrore e prizës: mm.50

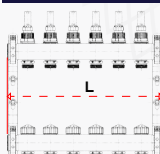
Dalje F1/2 "- F1" Eurokon

Code	K64500	K64510	K64520	K64530	K64540	K64550	K64560	K64570	K64580	K64590	K64600	K64610
N°WAY	2	3	4	5	6	7	8	9	10	11	12	13
L [mm]	153 ± 1	203 ± 1	253 ± 1	303 ± 1	353 ± 1	403 ± 1	453 ± 1	503 ± 1	553 ± 1	603 ± 1	653 ± 1	703 ± 1



ASK FOR
QUANTITY
PRE ORDER

STAINLESS STEEL MANIFOLD KIT TYPE C



Code: K65xxx | Consisting of:

- 1 flow manifold in stainless steel AISI 304L with flow meters
- 1 return manifold in stainless steel AISI 304L with Thermostatic Shutter preset for electrothermal actuators
- 2 complete metal brackets

🇮🇹 Codice: K65xxx | Composto da:

- 1 collettore di mandata in acciaio inox AISI 304L con misuratori di portata
- 1 collettore di ritorno in acciaio inox AISI 304L con attuttore termostatico predisposto per attuatori elettrotermici
- 2 staffe metalliche complete

🇲🇰 Kod: K65xxx | Përbëhet nga:

- 1 kolektor rrjedhjeje në çelik inox AISI 304L me matës rrjedhjeje
- 1 kolektor kthimi në çelik inox AISI 304L me qepen termostatik të paracaktuar për aktivizues elektrotermalë
- 2 mbajtëse metalike të plota

FEATURES

Available sizes: 1".

Maximum working pressure: 6 bar
(10 bar for installation test).

Maximum working temperature: 70°C

Way: from 2 to 13, 3/4" Eurokonus.

Outlet centre distance: mm.50

Terminal: F1"- F1" Eurokonus

🇮🇹 Misure disponibili: 1".

Pressione massima di esercizio: 6 bar
(10 bar per prova di installazione).

Temperatura massima di esercizio: 70°C

Uscite: da 2 a 13, 3/4" Eurokonus.

Interasse uscite: mm.50

Terminali: F1"- F1" Eurokonus

🇲🇰 Madhësitë e disponueshme: 1".

Presioni maksimal i punës: 6 bar
(10 bar për provën e instalimit).

Temperatura maksimale e punës: 70°C

Vrima: nga 2 deri në 13, 3/4" Eurokonus.

Distanca qendrore e prizës: mm.50

Dalje: F1"- F1" Eurokon

Code	K65500	K65510	K65520	K65530	K65540	K65550	K65560	K65570	K65580	K65590	K65600	K65610
N°WAY	2	3	4	5	6	7	8	9	10	11	12	13
L [mm]	141 ± 1	191 ± 1	241 ± 1	291 ± 1	341 ± 1	391 ± 1	441 ± 1	491 ± 1	541 ± 1	591 ± 1	641 ± 1	691 ± 1



FLOW METER

CODE: P_AC001

Flowmeter kit with built-in flow meter
0-5 l/min.

Kit detentore con misuratore di portata
incorporato 0-5 l/min.

Fluksometër me matës rrjedhjeje të
integruar 0-5 l/min.



NIPPLE WITH O-RING

CODE: P_AC002

Nipple with O-Ring for Steel Manifold.

Nipple con O-Ring per collettore in Acciaio.

Nipël me gominë unazë O për kolektor çeliku.



THERMOSTATIC SHUTTER

CODE: P_AC003

Thermostatic shutter for manifolds

Otturatore termostatico per collettori

Termostatik për kolektorë



HANDWHEEL

CODE: P_AC004

Handwheel for manual control.
Color Option / Opzioni di Colore / Variante Ngjyre

Capuccio per comando manuale.

Kapak për kontroll manual.

P_AC004-A

P_AC004-B



PAIR OF DOUBLE METAL BRACKETS

CODE: P_AC005

Pair of double metal brackets for collectors

Coppia staffe metalliche doppie per collettori

Set Kapse metalike për kolektorë



NICKEL-PLATED WITH DRAIN VALVE CODE: P_AC007

Body in brass. Adjustable outflow in polymer. Maximum working temperature: 80°C.

Corpo in ottone. Flusso di uscita regolabile in polimero. Temperatura massima di esercizio: 80°C.

Trupi është prej bronzi. Dalje e rregullueshme në polimer. Temperatura maksimale e punës: 80°C.



DICE WITH SPLITS TOGETHER CODE: P_AC011

Nut with slots together with elastic ring

Dado con spacchi insieme ad anello elastico

Dado me vrima së bashku me unazë elastike



FITTING 3/4" EK CODE: P_AC006

3/4" EK fitting for hose to be tightened

Raccordo 3/4" EK per tubo a stringere

Fitting Size Option / Opzione taglia adatta / Opsioni i Madhësisë së Përshtatjes /

Lidhëse EK 3/4" për shtrëngimin e tubit

3/4 - 16

3/4 - 20



1" MALE CAP WITH O-RING

1" male cap with o-ring

Toppo maschio 1" con o-ring

Kapak mashkull 1" me gominë O



SET OF STRAIGHT BALL VALVES CODE: P_AC009

DN20 straight ball valves for 3/4" manifold

Valvole a sfera dritte DN20 per collettore 3/4"

Valvola sferike të drejtë DN20 për kolektor 3/4"



SET OF AIR VENT & DRAIN VALVES CODE: P_AC010

Connection to the manifold M 1" with automatic air vent, Swivel fill and drain valve O-ring seal

Attacco al collettore M 1" Con valvola di sfogo aria automatica, Rubinetto di carico e scarico. Guarnizione o-ring

Lidhja me kolektorin M 1" me ajrosje automatike, mbyllje unaze O e valvulës së rrrotullimit dhe kullimit



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