RETURN WALL INLET

& Suction Vacuum • 2″ Thread



PRODUCT OVERVIEW

The Return Wall Inlet Thread 2″ is designed to deliver precision water circulation and long-term reliability in any pool system. Built from premium-grade ABS with a refined white finish.

KEY FEATURES & BENEFITS

High-Quality ABS Material
Long-term durability for reliable pool-system performance.

Chemical & UV Resistance
Withstands pool chemicals, chlorine and UV rays.

Precision 2-Inch Thread
Secure, watertight connection for reliable installation.

Refined White Finish
Resists cracking and discoloration under temperature fluctuations.

Refined Inner Surface
Promotes unrestricted water circulation.

Reduced Hydraulic Turbulence
Designed to minimize turbulence within the fitting.



CX-40102 • Suction Vacuum

MATERIALS & CONSTRUCTION

High-Quality ABS
Premium-grade construction for long-term durability and resistance to pool chemicals and UV rays.

Refined White Finish
Withstands chlorine exposure and temperature fluctuations without cracking or discoloration.

MODEL RANGE • 2″ THREAD

CX-40101	CX-40102
Inlet	Vacuum
240 L/min • UV White	240 L/min • UV White

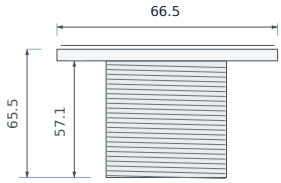
2″ POOL FITTINGS

Technical Datasheet & Component Identification

MODEL RANGE & TECHNICAL DATASHEET

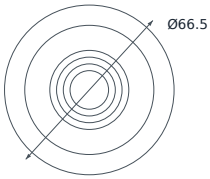
CODE	COLOR	MATERIAL	DESCRIPTION	FLOW (L/min)	L	H	W
CX-40101	UV White	ABS	2″ Thread (Inlet)	240	66.5	57.1	24
CX-40102	UV White	ABS	2″ Thread (Vaccum)	240	66.5	57.1	24

SIDE VIEW



Thread 2″ BSP

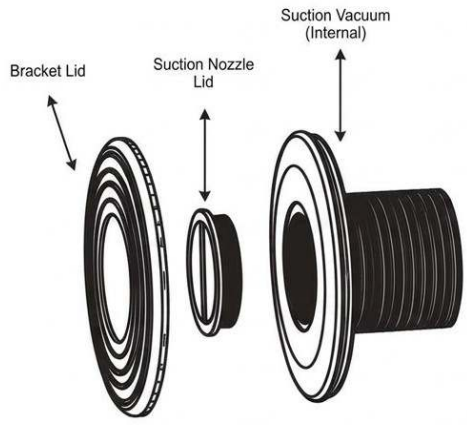
FACE VIEW



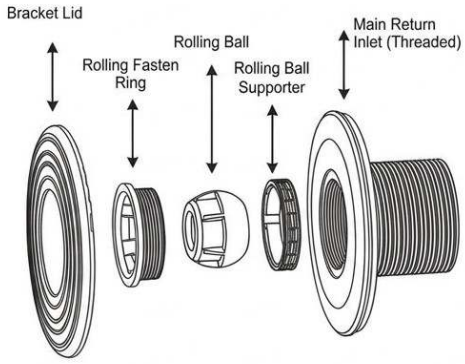
Source dimensions retained. Not to scale.

EXPLODED VIEWS & COMPONENT IDENTIFICATION

ORIGINAL SOURCE EXPLODED VIEWS



CX-40102 • SUCTION VACUUM



CX-40101 • RETURN WALL INLET

COMPONENT PARTS REGISTER

1. Bracket Lid
2. Rolling Fasten Plug
3. Rolling Ball
4. Rolling Ball Supporter
5. Main Return Inlet (thread)
6. Bracket Lid
7. Suction Nozzle Lid
8. Suction Vaccum (thread)

Source dimension units are not stated. Diagrams are redrawn references, not to scale.